

FULLY SPRINKLERED

GENERAL DEMOLITION NOTES

- A. Remove all existing partitions shown with dashed line. Repair wall and floor finishes to match adjacent surfaces at areas of removal or scheduled new surfaces as required.
- B. Remove all existing borrowed lights, doors and hollow metal frames where indicated with dashed line. Unused hardware shall be turned over to Owner. Box hardware before giving to Owner.
- C. Remove wall-hung toilet room accessories and medical equipment as required and turn over to Owner.
- D. See Hazardous Materials Abatement Specifications for requirements for removal of hazardous materials prior to demolition.
- E. See Plumbing, HVAC and Electrical Drawings for removal work associated with those trades.
- F. Computer and communication cables and/or other wiring, piping, tubing, etc. serving other areas and functions located above ceiling or in walls of area to be remodeled shall be maintained during demolition/construction process. Coordinate any required changes to these systems with the C.O.R.
- G. Repair existing walls to match adjacent undistrubed wall where cabinets, countertops, etc. are shown to be removed.
- H. Prepare walls and floor slabs as required to receive new finish materials where existing finish in indicated to be removed or new finishes are indicated.
- J. Remove existing corner guards in areas to be remodeled.

KEY NOTES

- 2.01 Existing wide flange column to remain.
- 2.02 Existing shaft wall to remain.
- 2.03 Existing corridor wall to remain.
- 2.04 Existing fire extinguisher cabinet to remain.
- 2.50 Remove existing stud partition wall construction or furring indicated in its entirety.
- 2.51 Remove existing door, frame and associated hardware.
- 2.65 Remove portion of existing stud wall for new opening. See new work plan for additional information.
- 2.66 Remove existing plumbing fixture. See Plumbing Demolition Drawings.
- 2.67 Remove existing wall and base cabinets and countertop.
- 2.68 Remove existing operable partition, track and supports.
- 2.69 Remove existing lockers.
- 2.70 Remove existing suspended acoustical ceiling tile, grid, lights and all ceiling mounted accessories this area.
- 2.71 Remove VCT flooring and rubber base. Prepare subfloor for new scheduled finish and base this area.
- 2.72 Remove existing ceramic floor tile and setting material and prepare subfloor for new schedule finish.
- 2.73 Remove existing carpet flooring and rubber base this area. Prepare subfloor for new scheduled finish this area.
- 2.74 Remove wall tile wainscot and backer board this area.
- 2.75 Remove recessed ceiling mounted projection screen.
- 2.76 Remove portion of existing shaft wall and access panels.

BID ITEM 1, Base Bid: All work specified or shown in the bid documents. Work includes all site work, demolition, general construction, kitchen equipment, plumbing, mechanical, electrical work and fire protection work, necessary removal of existing construction and certain other items and construction of new work shown. Contractor shall have 570 days from Notice to Proceed to complete Work associated with Item 1, Base Bid.

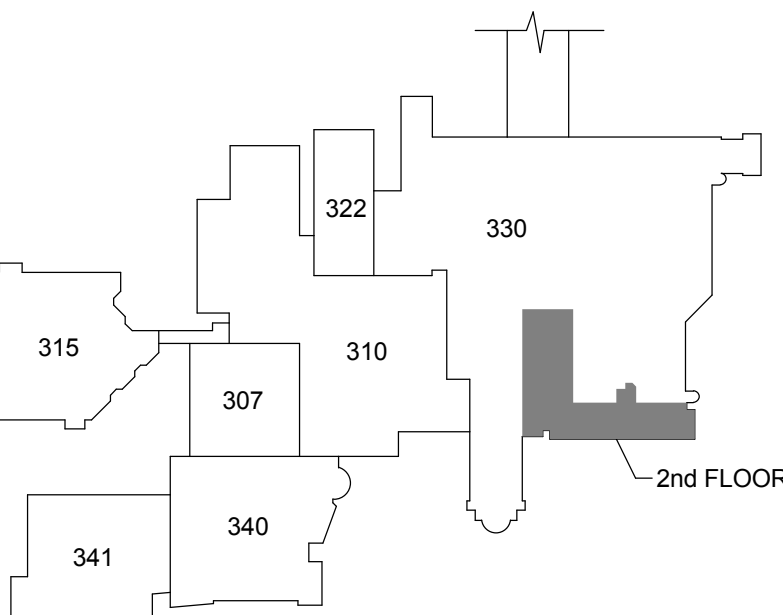
BID ITEM 2 (DEDUCT ALTERNATE NO. 1): Contractor shall perform all work as described in BID ITEM 1 (BASE BID) except deduct all work associated with installation new ceiling and floor finish materials and lighting in corridors C-2-2, C-2-3, C-2-4, C-2-5 and C-2-6 in Building 315 as indicated in the contract documents.

BID ITEM 3 (DEDUCT ALTERNATE NO. 2): Contractor shall perform all work as described in BID ITEM 1 (BASE BID) except deduct all work associated with BID ITEM 2 and deduct all work associated with Restrooms 210 and 228 in Building 315 as indicated in the contract documents.

BID ITEM 4 (DEDUCT ALTERNATE NO. 3): Contractor shall perform all work as described in BID ITEM 1 (BASE BID) except deduct all work associated with BID ITEM 2, BID ITEM 3 and deduct all work associated with the demolition of the connecting corridor as indicated in the contract documents.

BID ITEM 5 (DEDUCT ALTERNATE NO. 4): Contractor shall perform all work as described in BID ITEM 1 (BASE BID) except deduct all work associated with BID ITEM 2, BID ITEM 3, BID ITEM 4 and deduct all work associated with the seventh floor of Building 330 as indicated in the contract documents.

BID ITEM 6 (DEDUCT ALTERNATE NO. 5): Contractor shall perform all work as described in BID ITEM 1 (BASE BID) except deduct all work associated with BID ITEM 2, BID ITEM 3, BID ITEM 4, BID ITEM 5 and deduct all work associated with the replacement of panel interiors, circuit breakers and tubs (panels A, B, GA, AA, 1A, 1B, 1C, EM, EM1 And EM2) as indicated in the contract documents.



KEY PLAN

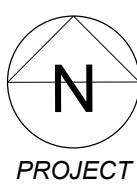
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LEGEND

- ==== Construction to be Demolished
- Existing Construction to Remain
- New Construction
- Temporary Construction
- Area of limited Architectural work. See PME Drawings for additional information.
- New work this area.



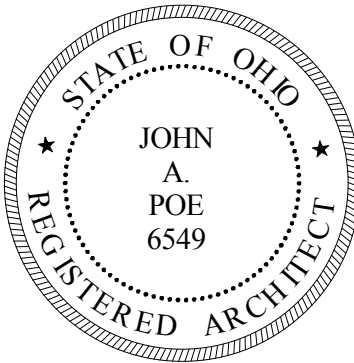
BUILDING 330
SECOND FLOOR DEMOLITION PLAN



Scale: 1/8" = 1'-0"

CONSULTANTS:

Revisions		Date
1	35% Schematic Design	03.05.2015
2	65% Design Development	04.28.2015
3	95% Owner Review	08.14.2015
4	100% Construction Documents	11.04.2015
5	Bid Set Drawings	05.16.2016



ARCHITECT/ENGINEERS:

JOHN POE ARCHITECTS

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Drawing Title

SECOND FLOOR DEMOLITION

Approved: Project Director

Project Title

RELOCATE PROSTHETICS
AND PODIATRY CLINICS

Location

Dayton, Ohio

Date

05.16.2016

Checked

TH

Drawn

SD

Project No.

VA Project No. 552-15-502

JPA Project No. 14006.00

Building Number

330

Drawing Number

330AD102

Dwg. 330 of XX

Office of
Construction
and Facilities
Management



FULLY SPRINKLERED

GENERAL NOTES

- A. All dimensions are taken to face of gypsum wallboard or unit masonry.
B. Edge of all door jambs at hinge side not otherwise indicated are to be 6" from the face of intersecting walls. Edge of all door jambs at strike side not otherwise located are to be 18" minimum from the face of intersecting walls.
C. All wood blocking to be fire retardant treated.
D. First Floor level 100'-0" equals 973.85'.
E. All partitions shall be type 'S1.0' unless noted otherwise.
F. Contractor to patch and repair any spray-applied fireproofing that may become damaged as a result of demolition or new construction activities. Repair with same material and thickness to match original condition.
G. At Building 315 and 330, some original partition construction is 4" metal studs. Where existing construction is being patched, verify existing conditions and stud thickness and provide new studs of appropriate thickness so that new work is flush with existing construction.
H. See Sheet IF-102 for Furniture and Equipment information.

LEGEND

Area of limited Architectural work. See PME Drawings for additional information.

Temporary Partition - See Wall Types for more information.

1 hour fire barrier - See Wall Types for more information.

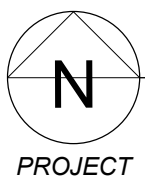
2 hour fire barrier - See Wall Types for more information.

1 hour smoke barrier - See Wall Types for more information.

0 hour smoke partition - See Wall Types for more information.



BUILDING 330
SECOND FLOOR PLAN -DIMENSIONS



Scale: 1/8" = 1'-0"

PROJECT

ARCHITECT/ENGINEERS:

JOHN POE ARCHITECTS



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SECOND FLOOR DIMENSION
PLAN

Approved: Project Director

RELOCATE PROSTHETICS
AND PODIATRY CLINICS

Dayton, Ohio

05.16.2016

TH

SD

Project No. 552-15-502
JPA Project No. 14006.00

Building Number

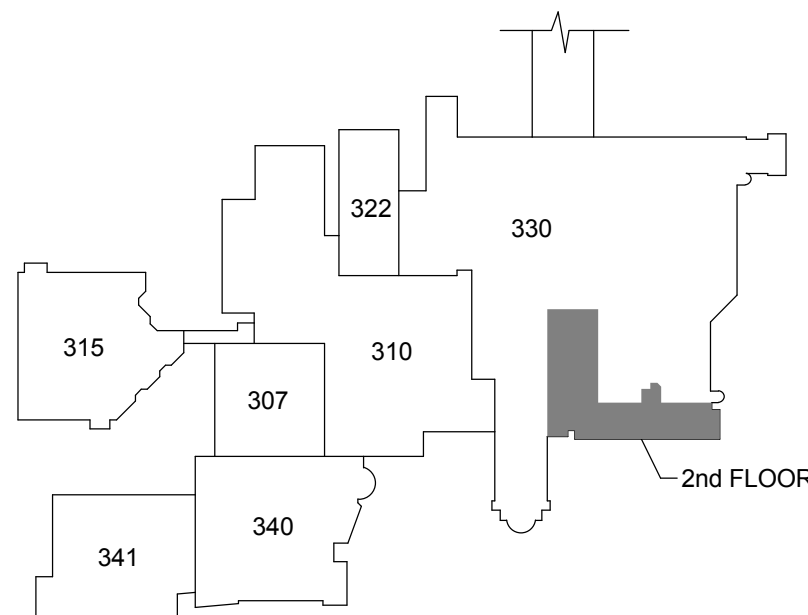
330

Drawing Number

330A102-D

Dwg. 330 of XX

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and Facilities
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KEY PLAN

Scale: N.T.S.

Revisions		Date
1	65% Design Development	04.28.2015
2	95% Owner Review	08.14.2015
3	100% Construction Documents	11.04.2015
4	Bid Set Drawings	05.16.2016

CONSULTANTS:

FULLY SPRINKLERED

GENERAL NOTES

- A. All dimensions are taken to face of gypsum wallboard or unit masonry.
B. Edge of all door jambs at hinge side not otherwise indicated are to be 6" from the face of intersecting walls. Edge of all door jambs at strike side not otherwise located are to be 18" minimum from the face of intersecting walls.
C. All wood blocking to be fire retardant treated.
D. First Floor level 100'-0" equals 973.85'.
E. All partitions shall be type "S1.0" unless noted otherwise.
F. Contractor to patch and repair any spray-applied fireproofing that may become damaged as a result of demolition or new construction activities. Repair with same material and thickness to match original condition.
G. At Building 315 and 330, some original partition construction is 4" metal studs. Where existing construction is being patched, verify existing conditions and stud thickness and provide new studs of appropriate thickness so that new work is flush with existing construction.
H. See Sheet IF-102 for Furniture and Equipment information.

PLAN NOTES

- 1.13 See Sheet 330IF102 for furniture and equipment information.
2.04 Existing fire extinguisher cabinet to remain.
5.13 Steel plate for equipment mounting.
5.28 Project scope to include four (4), 18" x 18" x 3/8" steel plates to be mounted to underside of countertop to facilitate installation of equipment by owner. Contractor to coordinate plate requirements with owner, including final location and any necessary holes or anchorages. Plates shall be coordinated with casework and indicated on casework shop drawings. Plates will need to be in place prior to relocation/reinstallation of prosthetics equipment.
8.09 24" x 24" fire rated stainless steel access door. Rate doors to match shaft rating. See Mechanical Drawings.
10.03 Single compartment metal lockers with continuous sloped top. 12"W x 12"D x 72"H.
10.04 Wall mounted adjustable computer workstation and wall bracket by Owner.
10.11 770lb patient lift and track above. Contractor to coordinate patient lift track hangers with other above ceiling equipment/systems. See Reflected Ceiling Plan for additional information.
10.41 Semi-recessed fire extinguisher cabinet.
11.01 Telehelp.
11.02 Dynamic alignment bars.
11.03 Swing up grab bars.
11.09 Project scope to include 3/4" thick neoprene vibration/isolation waffle pads to be installed under base/feet of all relocated equipment. Pads shall be 50 durometer/50 psi. Where equipment schedule indicates unit is to be bolted down to floor, provide neoprene grommet/washer sized to equipment mounting holes to isolate bolts from equipment.
11.31 Owner provided and installed refrigerator. See Electrical and Plumbing Drawings.
11.34 Owner provided and installed multi-function device. See Electrical Drawings.
11.38 Owner provided and installed television. Remove drywall as required to install blocking for television. Bracket furnished by Owner. Patch existing adjacent and finish. See Electrical Drawings.
12.08 Cubicle curtain track above. See Reflected Ceiling Plan. Curtains by Owner.

BID ITEM 1, Base Bid: All work specified or shown in the bid documents. Work includes all site work, demolition, general construction, kitchen equipment, plumbing, mechanical, electrical work and fire protection work, necessary removal of existing construction and certain other items and construction of new work shown. Contractor shall have 570 days from Notice to Proceed to complete Work associated with Item I, Base Bid.

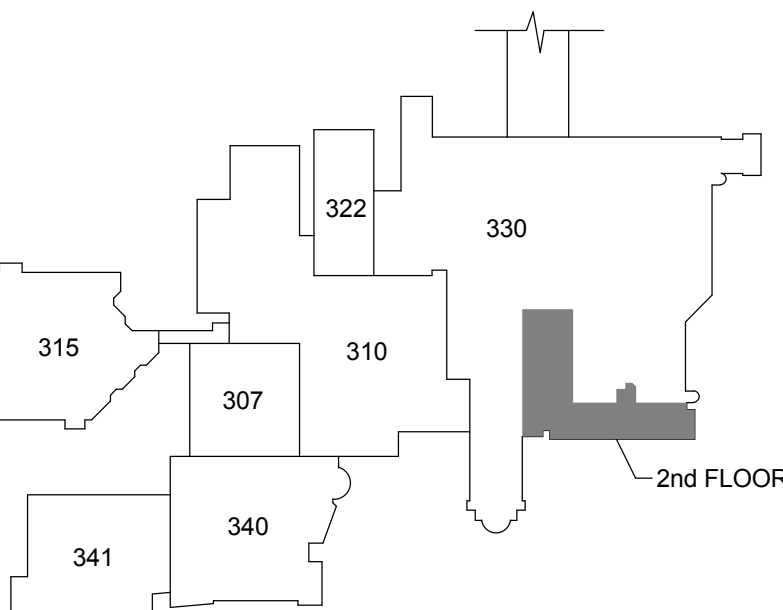
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BID ITEM 5 (DEDUCT ALTERNATE NO. 4): Contractor shall perform all work as described in BID ITEM 1 (BASE BID) except deduct all work associated with BID ITEM 2, BID ITEM 3, BID ITEM 4 and deduct all work associated with the ninth floor of Building 330 as indicated in the contract documents.

BID ITEM 6 (DEDUCT ALTERNATE NO. 5): Contractor shall perform all work as described in BID ITEM 1 (BASE BID) except deduct all work associated with BID ITEM 2, BID ITEM 3, BID ITEM 4, BID ITEM 5 and deduct all work associated with the replacement of panel interiors, circuit breakers and tubs (panels A, B, GA, AA, 1A, 1B, 1C, EM, EM1 And EM2) as indicated in the contract documents.



KEY PLAN

Scale: N.T.S.

LEGEND

- Area of limited Architectural work.
See PME Drawings for additional information.
- Temporary Partition - See Wall Types for more information.
- 1 hour fire barrier - See Wall Types for more information.
- 2 hour fire barrier - See Wall Types for more information.
- 1 hour smoke barrier - See Wall Types for more information.
- 0 hour smoke partition - See Wall Types for more information.



FULLY SPRINKLERED

GENERAL NOTES

- A. All wood blocking shall be fire retardant.
B. Light fixtures, sprinkler heads, speakers, and HVAC devices shall be located as close as possible to the center of acoustical ceiling panels. Confirm any deviation from this with the Project Engineer.
C. See P, M, E and FP drawings for additional information regarding final information and quantities of fixtures/devices to be installed in ceiling.
D. See Electrical Drawings for lighting specifications.
E. All gypsum board ceilings to be painted P-1 unless noted otherwise.
F. Ceiling height to be 8'-0" AFF, unless noted otherwise.
K. All acoustical ceilings are to be AT-1, unless noted otherwise.
L. All gypsum board ceilings are to be painted P-1, unless noted otherwise.

PLAN NOTES

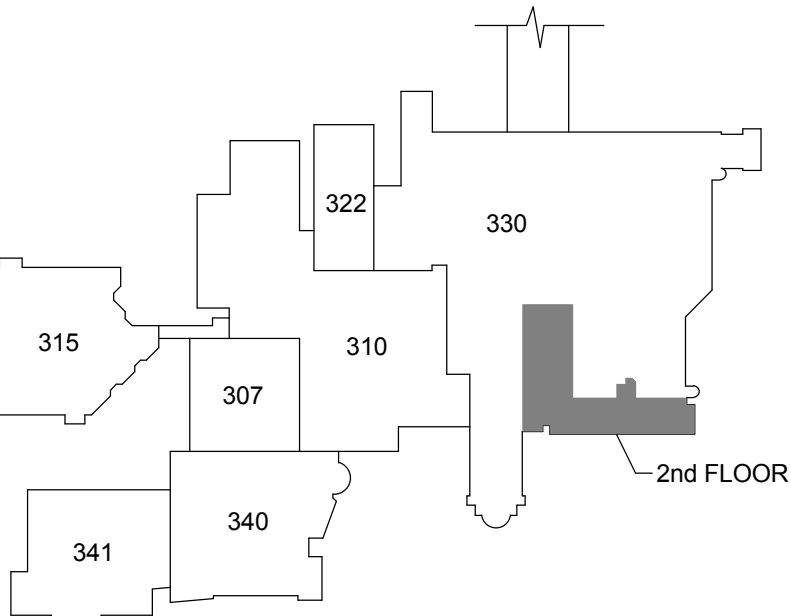
- 10.08 Patient lift recessed, fixed rail.
10.09 Patient lift motor.
10.10 Patient lift moveable cross rail.
11.06 Ceiling mounted fall protection system and track. Contractor to coordinate fall protection system and track hangers with other above ceiling equipment/systems.
11.08 Contractor to coordinate fall protection system track/patient lift track hangers with other above ceiling equipment/systems.
12.01 Manual roller window shades at all windows in area of scope. See detail on Sheet 330A501.
12.04 Cubicle curtain track.

LEGEND

- Area of limited Architectural work. See PME Drawings for additional information.
- Temporary Partition - See Wall Types for more information.
- 1 hour fire barrier - See Wall Types for more information.
- 2 hour fire barrier - See Wall Types for more information.
- 1 hour smoke barrier - See Wall Types for more information.
- 0 hour smoke partition - See Wall Types for more information.

REFLECTED CEILING PLAN LEGEND

- Recessed downlight fixture
- 2' x 4' fluorescent fixture
- 2' x 2' acoustical tile ceiling
- Gypsum board / portland cement plaster ceiling / soffit - painted
- Pendant light fixture
- Surface-mounted strip light fixture
- Supply Air Diffuser
- Return Air Grille
- Chain-hung light fixture
- Access panel
- Recessed wall-wash fixture
- Area of limited Architectural work. See PME Drawings for additional information.
- Temporary Partition - See Wall Types for more information



KEY PLAN

Scale: N.T.S.

BUILDING 330
SECOND FLOOR REFLECTED CEILING



Scale: 1/8" = 1'-0"

Revisions	Date
1	65% Design Development 04.28.2015
2	95% Owner Review 08.14.2015
3	100% Construction Documents 11.04.2015
4	Bid Set Drawings 05.16.2016

CONSULTANTS:

ARCHITECT/ENGINEERS:



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SECOND FLOOR REFLECTED
CEILING PLAN

Drawing Title

Approved: Project Director

RELOCATE PROSTHETICS
AND PODIATRY CLINICS

Dayton, Ohio

Date 05.16.2016

Checked TH

Drawn SD

Project No. 552-15-502
JPA Project No. 14006.00

Building Number 330

Drawing Number 330A122

Dwg. 330 of XX

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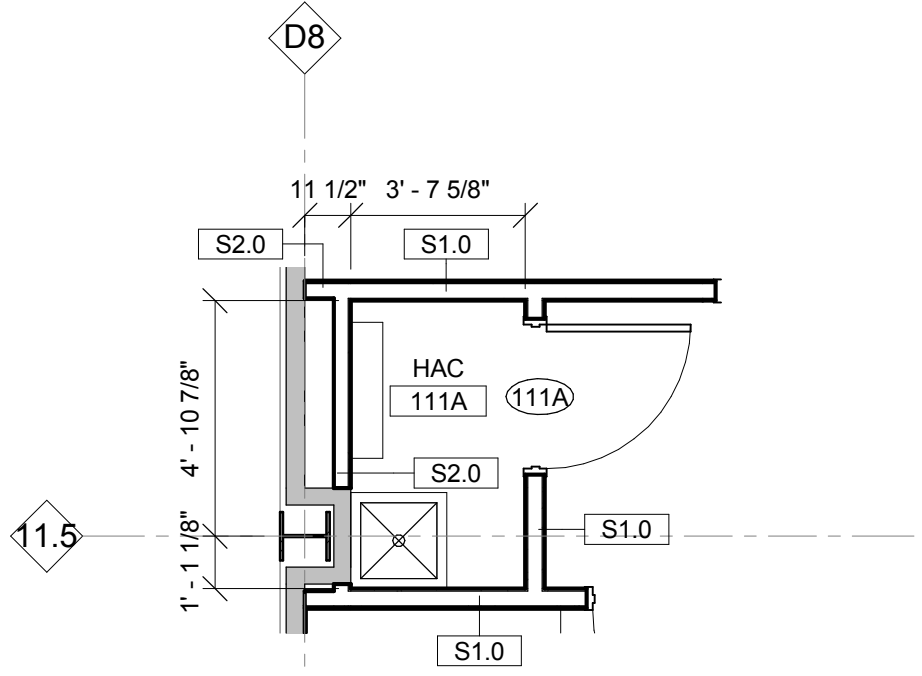
FULLY SPRINKLERED

GENERAL INT. ELEVATION NOTES

- A. See sheet AF601 for Room Finish Schedule.
B. See sheet A511 for Casework Details.
C. Refer to Finish Plans for additional information.
D. Control joints to be located at all doors in new walls. See Sheet A601 for additional information.

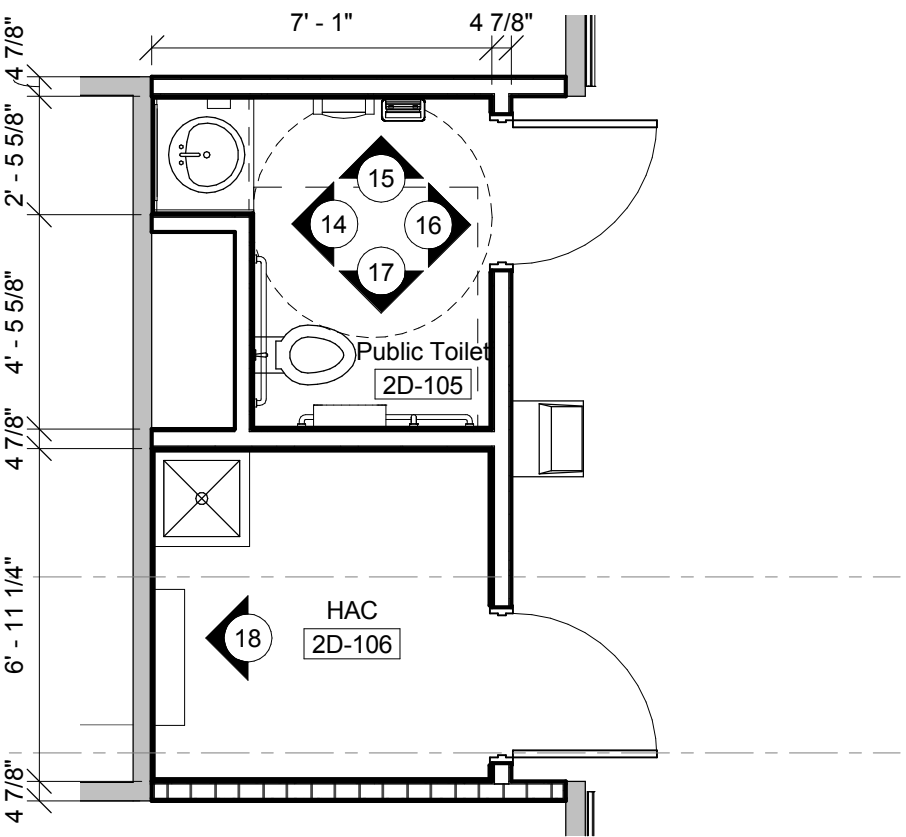
ELEVATION NOTES

- 11.21 Existing biological fume hood to be electrostatically repainted, relocated and installed by Contractor. All exposed steel to be painted. Remove all fittings, valves, etc. before painting and reinstall after painting is complete.
11.22 Existing chemical fume hood to be electrostatically repainted, relocated and installed by Contractor. All exposed steel to be painted. Remove all fittings, valves, etc. before painting and reinstall after painting is complete.
12.11 Existing beaker drying, relocated and installed by Contractor.
12.12 Existing steel base cabinets to be electrostatically repainted, relocated and installed by Contractor. Remove all fittings, hardware and accessories prior to painting and reinstall upon completion. Paint color to match PS-1.
12.42 Integral epoxy resin sink. Size to match existing research sinks.
22.07 Emergency eye wash shower.



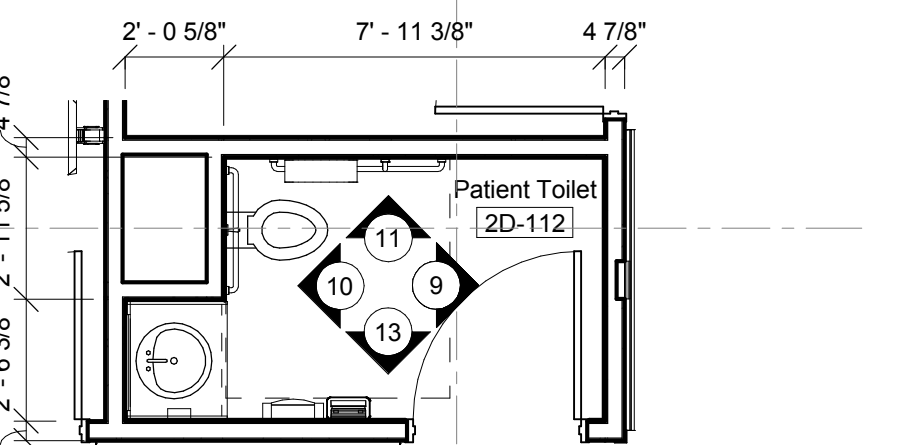
ENLARGED HAC

Scale: 1/4" = 1'-0"



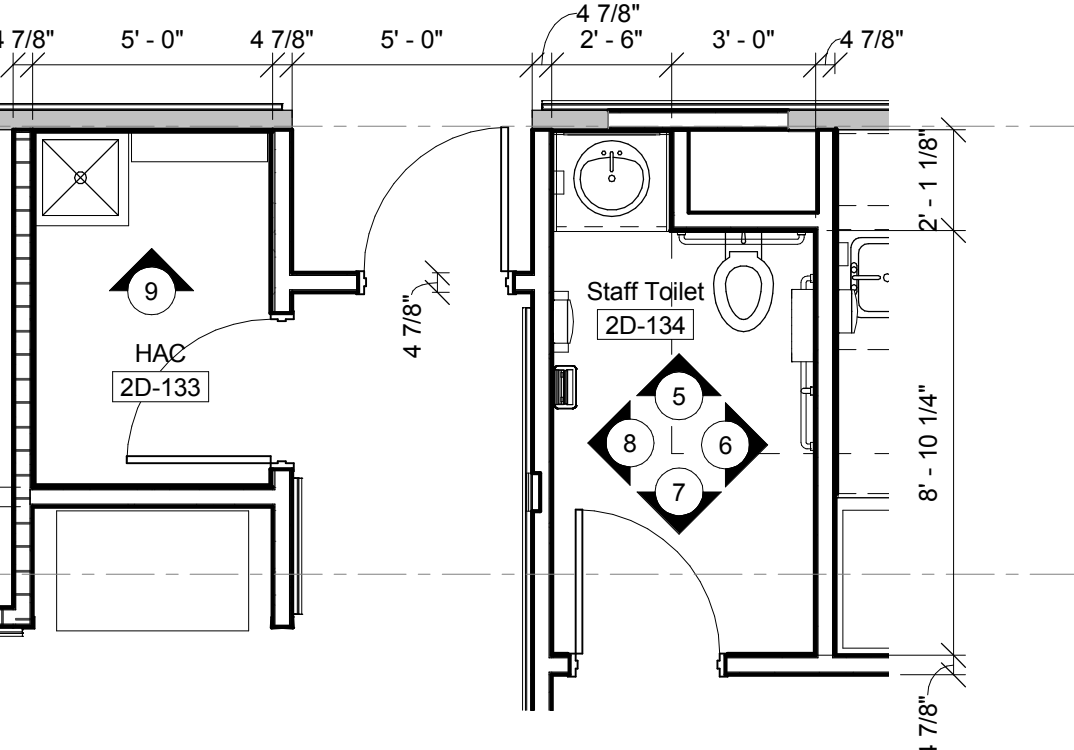
ENLARGED TOILET ROOM

Scale: 1/4" = 1'-0"



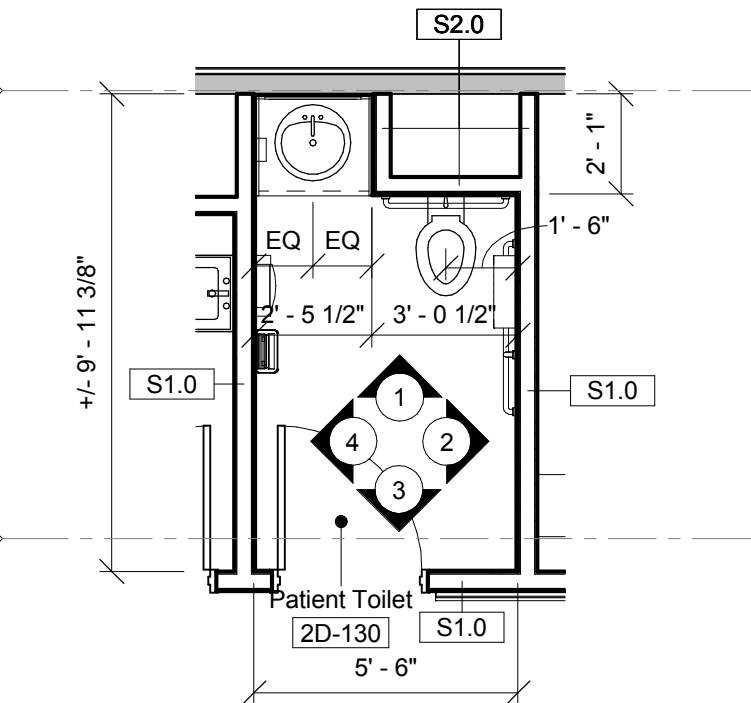
ENLARGED TOILET ROOM

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ENLARGED TOILET ROOM

Scale: 1/4" = 1'-0"



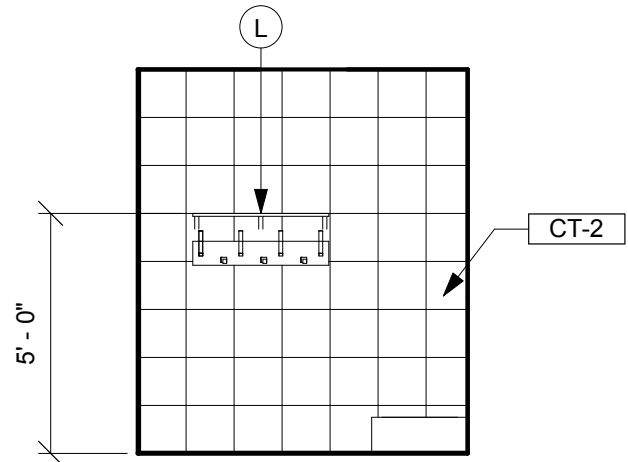
ENLARGED TOILET ROOM

Scale: 1/4" = 1'-0"

TOILET ACCESSORIES SCHEDULE			
MARK	ITEM	MOUNTING HEIGHT	COMMENTS
A	GRAB BAR 18" LENGTH	33" A.F.F. TO CENTER LINE	CONTRACTOR PROVIDED AND INSTALLED
B	GRAB BAR 24" LENGTH	33" A.F.F. TO CENTER LINE	CONTRACTOR PROVIDED AND INSTALLED
C	GRAB BAR 30" LENGTH	33" A.F.F. TO CENTER LINE	CONTRACTOR PROVIDED AND INSTALLED
D	GRAB BAR 36" LENGTH	33" A.F.F. TO CENTER LINE	CONTRACTOR PROVIDED AND INSTALLED
E	GRAB BAR 42" LENGTH	33" A.F.F. TO CENTER LINE	CONTRACTOR PROVIDED AND INSTALLED
F	TOILET TISSUE DISPENSER	45" A.F.F. TO BOTTOM	OWNER PROVIDED, CONTRACTOR INSTALLED
G	SAN. NAP. DISPOSAL	30" A.F.F. TO TOP	CONTRACTOR PROVIDED AND INSTALLED
H	RECESSED WASTE RECEPTACLE	36" A.F.F. TO TOP	CONTRACTOR PROVIDED AND INSTALLED
I	MIRROR	40" A.F.F. TO BOTTOM OF MIRROR	CONTRACTOR PROVIDED AND INSTALLED
J	SOAP DISPENSER	48" A.F.F. TO BOTTOM	OWNER PROVIDED, CONTRACTOR INSTALLED
K	PAPER TOWEL DISPENSER	48" A.F.F. TO BOTTOM	OWNER PROVIDED, CONTRACTOR INSTALLED
L	MOP HOLDER	60" A.F.F. TO TOP	CONTRACTOR PROVIDED AND INSTALLED
M	SHARPS CONTAINER	48" A.F.F. TO BOTTOM	CONTRACTOR PROVIDED AND INSTALLED

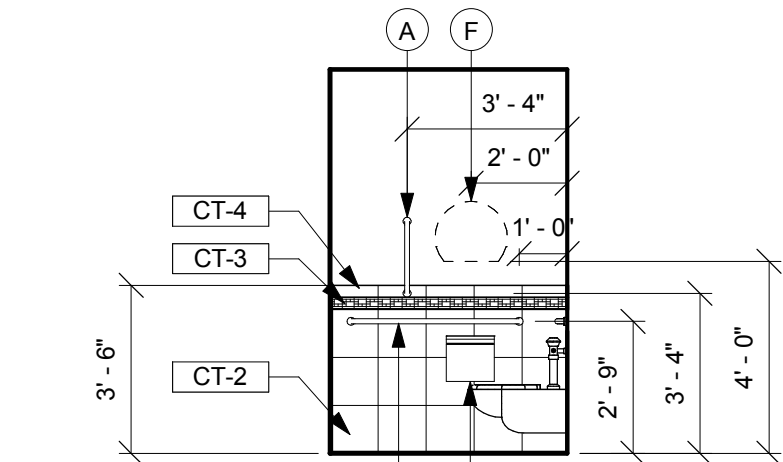
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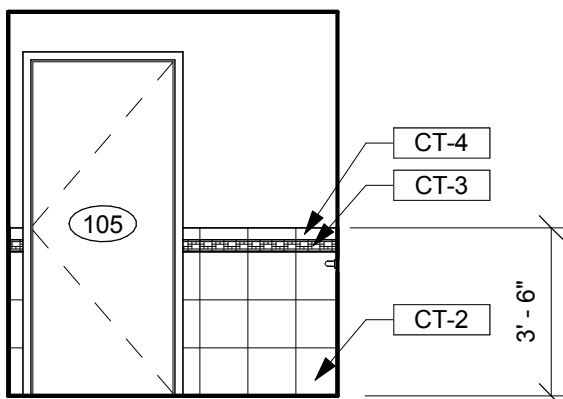
HAC 2D-106

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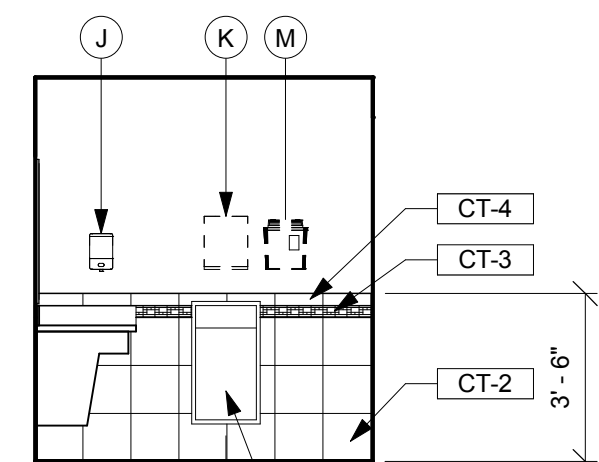
TOILET 2D-105

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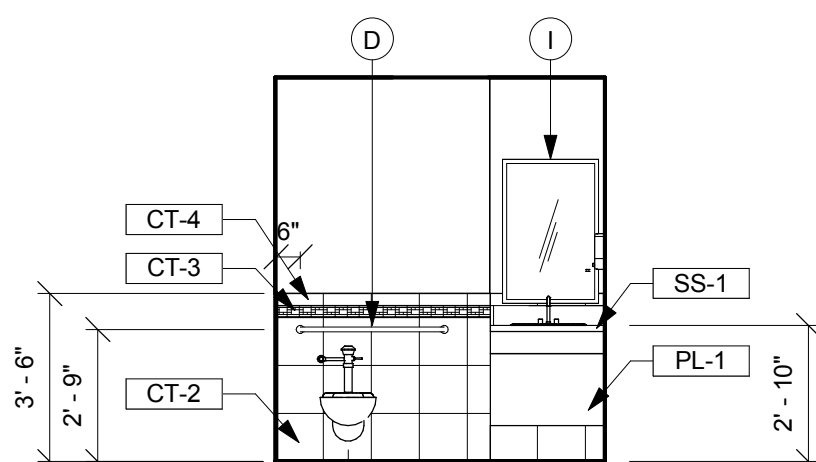
TOILET 2D-105

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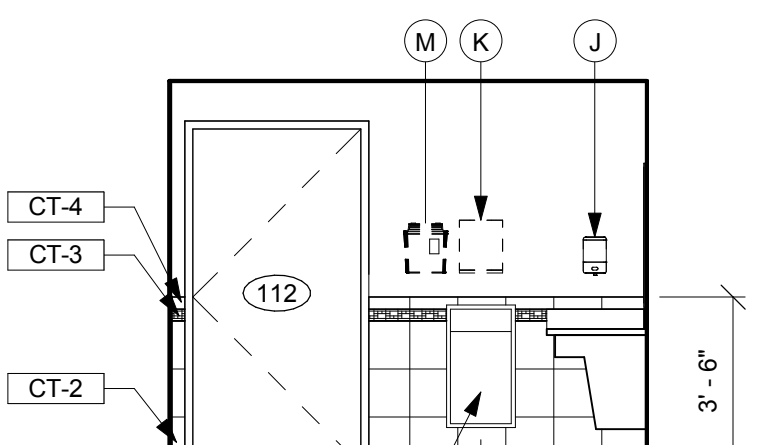
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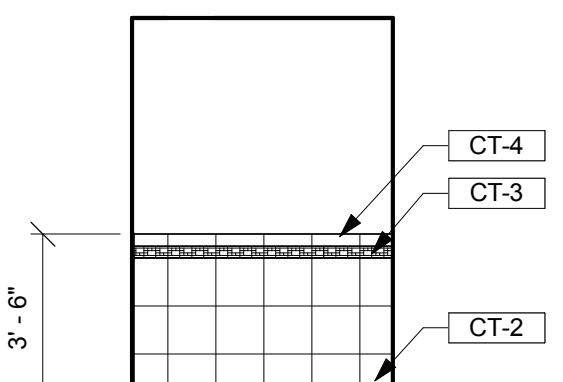
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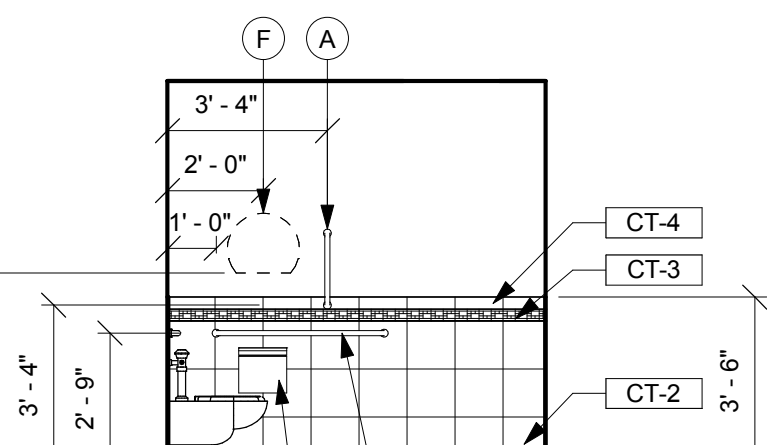
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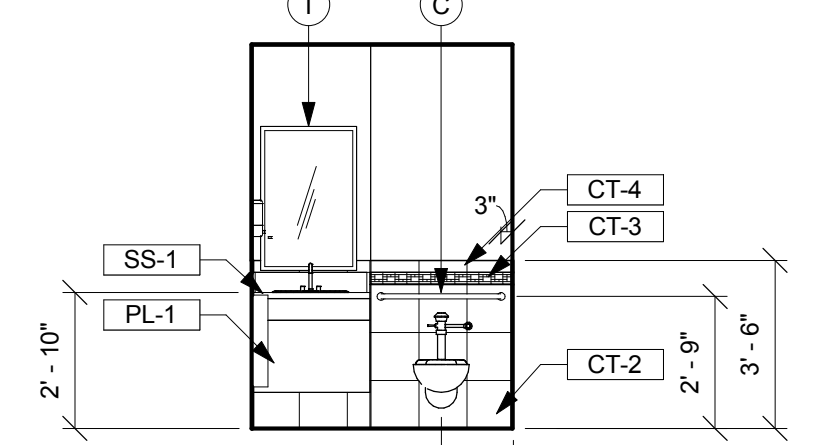
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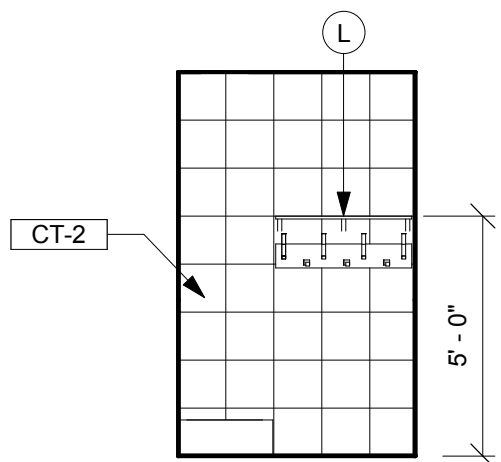
TOILET 2D-112

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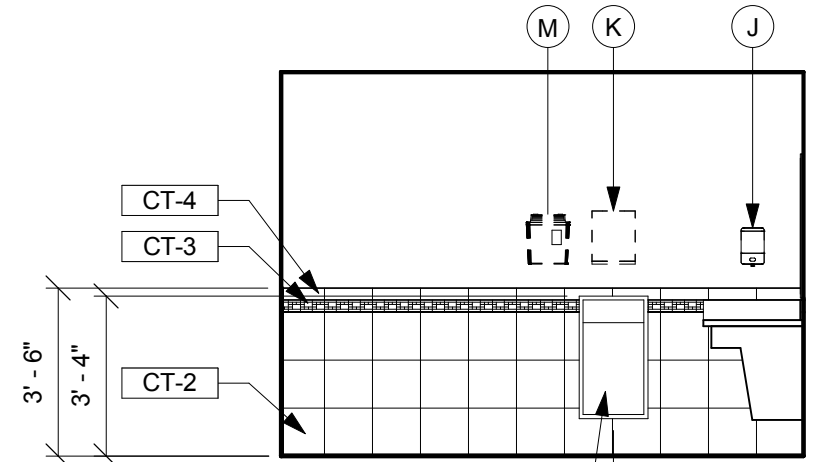
TOILET 2D-112

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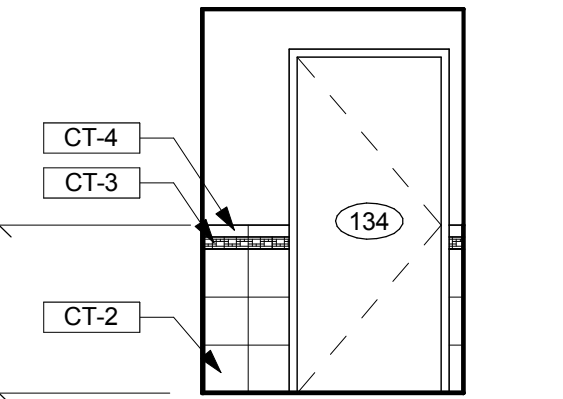
HAC 2D-133

Scale: 1/4" = 1'-0"



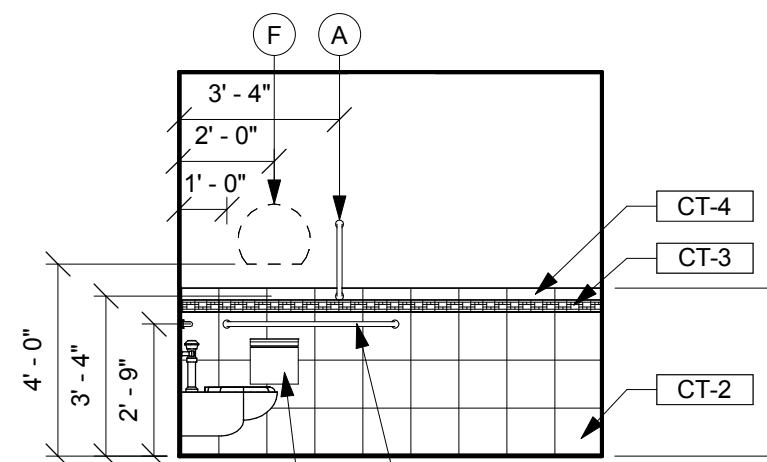
TOILET 2D-134

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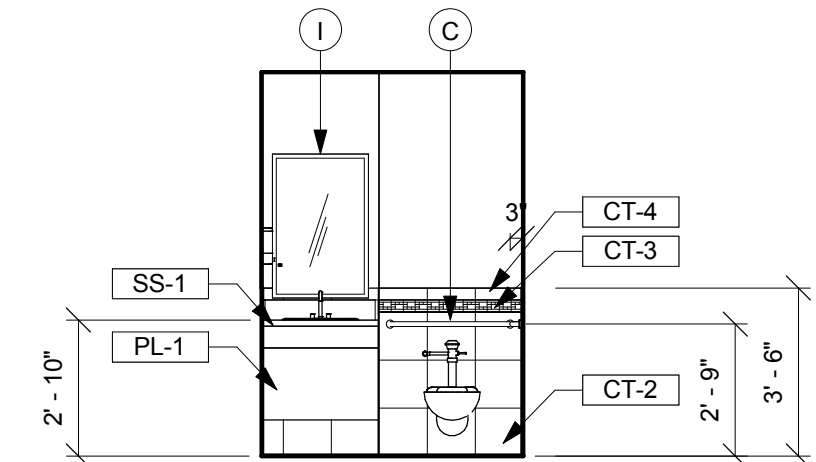
TOILET 2D-134

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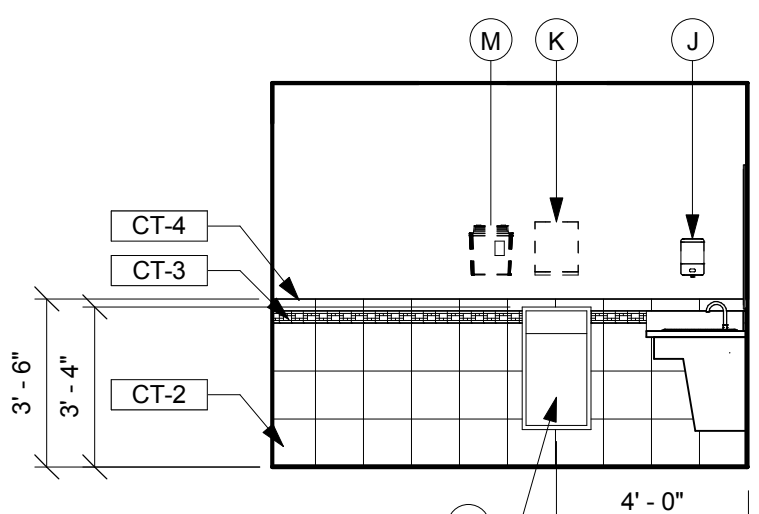
TOILET 2D-134

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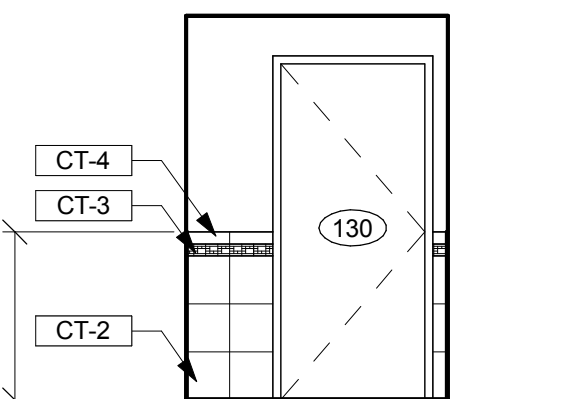
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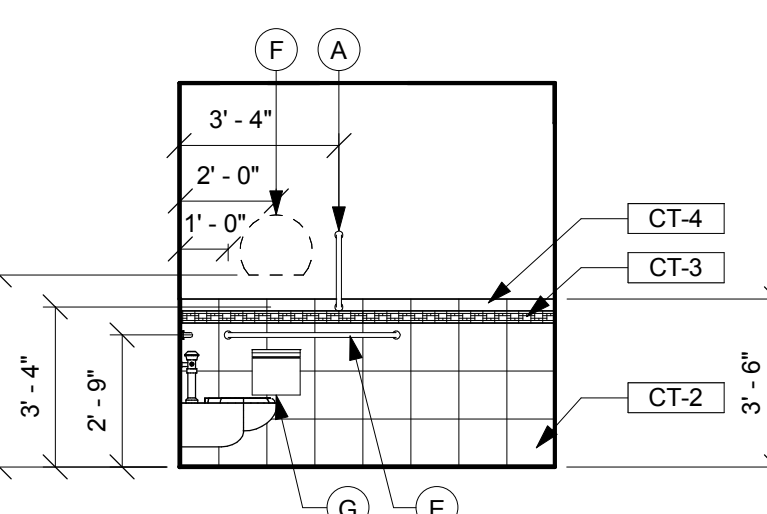
TOILET 2D-130

Scale: 1/4" = 1'-0"



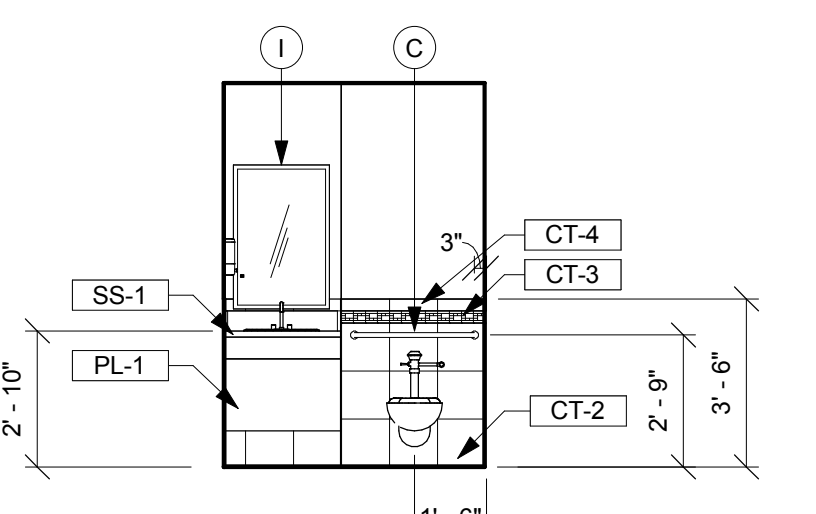
TOILET 2D-130

Scale: 1/4" = 1'-0"



TOILET 2D-130

Scale: 1/4" = 1'-0"

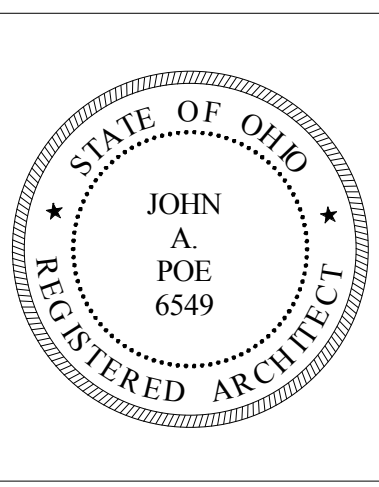


TOILET 2D-130

Scale: 1/4" = 1'-0"

Revisions	Date
1	65% Design Development 04.28.2015
2	95% Owner Review 08.14.2015
3	100% Construction Documents 11.04.2015
4	Bid Set Drawings 05.16.2016

CONSULTANTS:

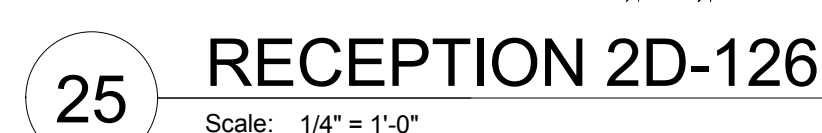
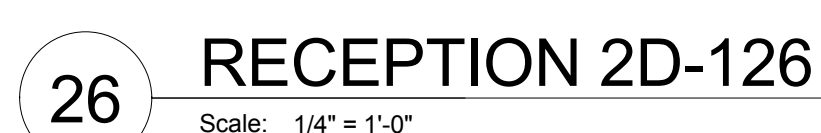
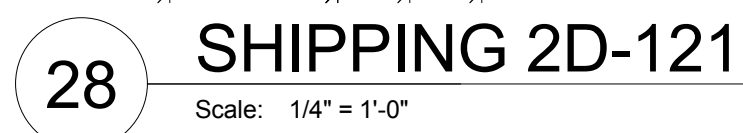
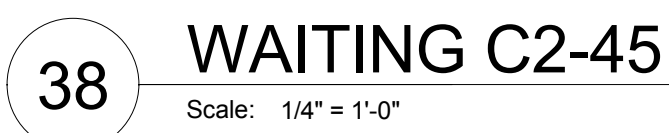
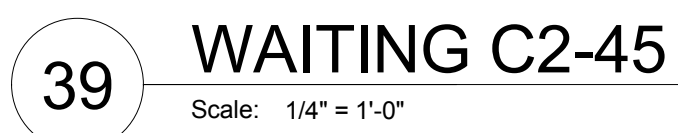


ARCHITECT/ENGINEERS:
JOHN POE ARCHITECTS
3131 NEWMARK DRIVE, SUITE 200 MIAMISBURG, OHIO 45342 937.461.3290 PHONE jpa@johnpoe.com

Drawing Title
ENLARGED RESTROOM PLANS AND INTERIOR ELEVATIONS
Approved: Project Director

Project Title
RELOCATE PROSTHETICS AND PODIATRY CLINICS
Location Dayton, Ohio
Date 05.16.2016
Checked TH
Drawn KG
Project No. VA Project No. 552-15-502 JPA Project No. 14006.00
Building Number 330
Drawing Number 330A401
Dwg. 330 of XX
Office of Construction and Facilities Management
Department of Veterans Affairs

- 10.03 Single compartment metal lockers with continuous sloped top.
12'W x 12'D x 72"H.
- 10.04 Wall mounted adjustable computer workstation and wall bracket
by Owner.
- 11.04 Owner and installed provided podiatry tool box.
- 11.05 Owner provided and installed bio waste.
- 11.31 Owner provided and installed refrigerator. See Electrical and
Plumbing Drawings.
- 11.32 Owner provided and installed microwave. See Electrical and
Plumbing Drawings.
- 12.08 Cubicle curtain track above. See Reflected Ceiling Plan. Curtains
by Owner.
- 22.44 Integrated patient care modular case system.
- 22.01 Plumbing fixture. See Plumbing Drawings.

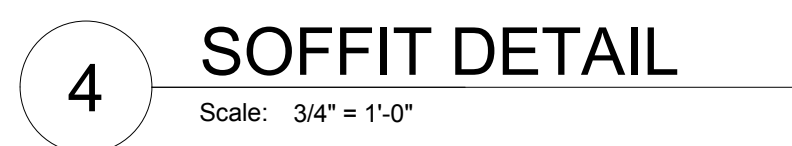
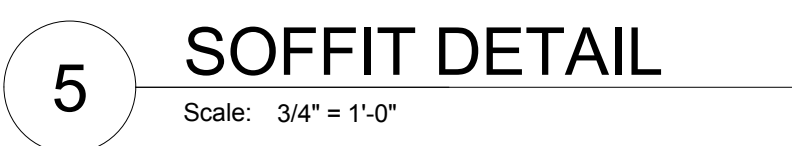
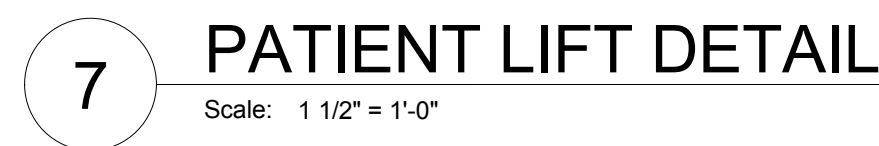
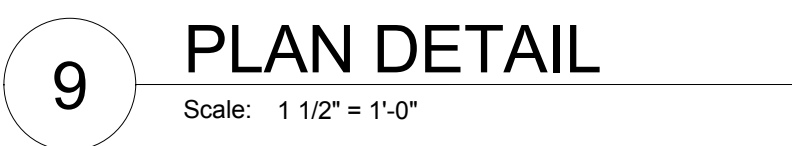
[illegible]




Project Title	RELOCATE PROSTHETICS AND PODIATRY CLINICS		
Location	Dayton, Ohio		
Date	Checked	Drawn	

Office of
Construction
and Facilities
Management

Department of
Transportation

2.01	Existing wide flange column to remain.
2.10	Existing roof structure to remain.
2.11	Existing floor structure to remain.
2.16	Existing exterior wall to remain.
2.20	Existing sprayed-on fire-proofing. Protect in place during demolition and construction. Repair any damaged areas to like new condition.
2.41	Existing window to remain.
5.19	Structural steel. See Structural Drawings. Contractor to coordinate patient lift track hangers with other above ceiling equipment/systems.
5.20	Ceiling mounted fall protection system and track hanger. See structural drawings. Repair spray fireproofing at existing roof structure as required where installing hanger.
6.21	Casework. See Interior Elevations.
6.02	Hollow metal frame.
8.14	Door. See New Work Plan and Door Schedule for additional information.
8.26	4-1/2" Aluminum storefront window system.
9.02	3 5/8" non-structural metal framing @ 16" o.c.
9.05	2 1/2" non-structural metal framing @ 16" o.c.
9.20	Repair spray on fireproofing as required at steel installation.
9.21	5/8" Type X gypsum board.
9.41	Standard acoustic ceiling tile/grd. See Room Finish Schedule.
10.08	Patient lift recessed, fixed rail.
10.10	Patient lift moveable cross rail.
10.17	Patient lift hanger by patient lift manufacturer.
11.06	CEILING Existing mounted fall protection system and track. Contractor to coordinate fall protection system and track piers with other above ceiling equipment/systems.
11.08	Contractor to coordinate fall protection system track/patient lift track hangers with other above ceiling equipment/systems.
12.03	Manual roller window shade.
26.01	Light fixture. See Electrical Drawings.



			CONSULTANTS:						ARCHITECT/ENGINEERS: 			Drawing Title MISCELLANEOUS DETAILS			Project Title RELOCATE PROSTHETICS AND PODIATRY CLINICS			Project No. VA Project No. 552-15-502 JPA Project No. 14006.00			Office of Construction and Facilities Management					
												Building Number 330			Drawing Number 330A501											
												Location Dayton, Ohio														
1 100% Construction Documents 11.04.2015 2 Bid Set Drawings 05.16.2016 Revisions Date									3131 NEWMARK DRIVE, SUITE 200 MAMMERSBURG, OHIO 45342 937 461 3290 PHONE jpa@johnpoe.com			Approved: Project Director			Date 05.16.2016			Checked TH			Drawn EK			Dwg. of XX		

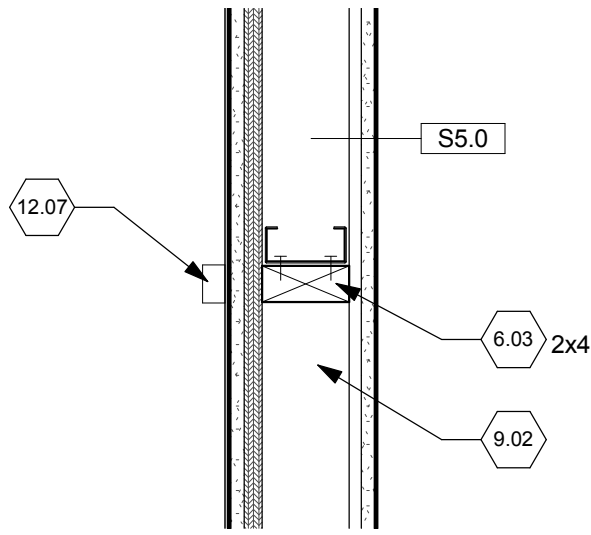
FULLY SPRINKLERED

GENERAL CASEWORK NOTES

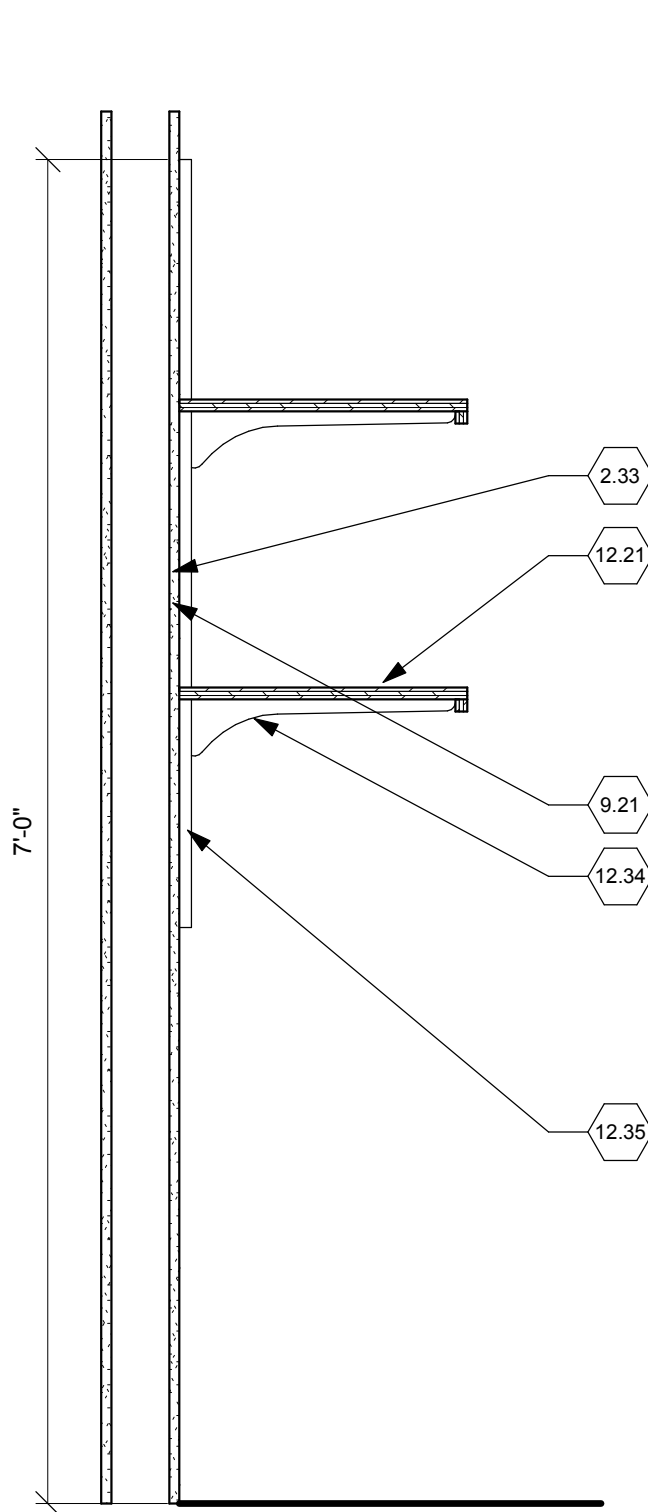
- A. See Interior Elevations on A400 series for additional information.
- B. Provide locks on all sink base cabinets and where indicated on Interior Elevations.
- C. See Electrical Drawings for under cabinet lighting information.
- D. See plumbing Drawings to coordinate all sinks and sink openings.
- E. Provide casework filler pieces between all cabinets and walls.
- F. Provide wood blocking as required for all wall mounted items. All wood blocking to be fire retardant.

KEY NOTES

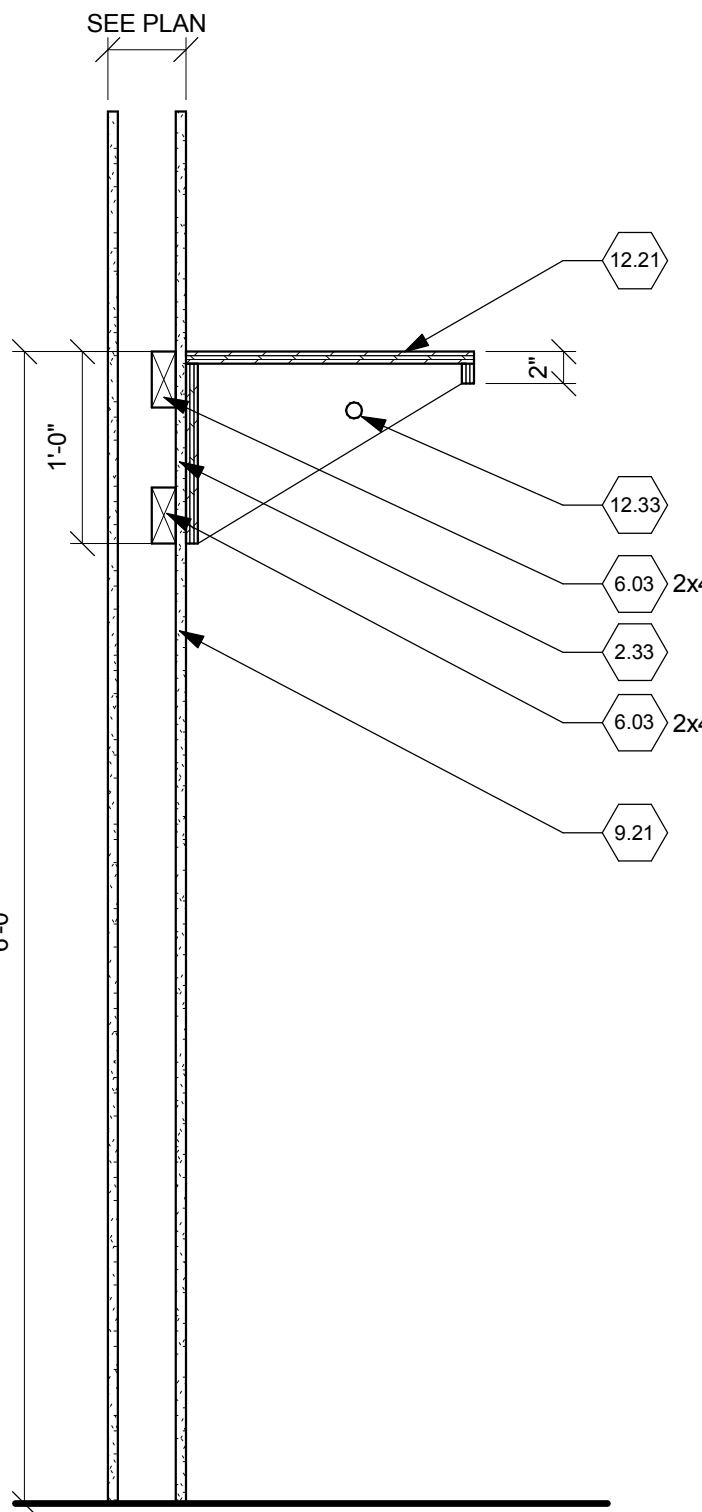
- 2.33 Remove existing gypsum board and patch and finish with new as required to install blocking when shelf is being installed on existing construction.
- 6.03 2x wood blocking.
- 6.17 3/4" exterior grade plywood.
- 8.22 Overhead coiling grille.
- 9.02 3 5/8" non-structural metal framing @ 16" o.c.
- 9.21 5/8" Type X gypsum board.
- 9.27 Gypsum board soffit.
- 9.60 Resilient base. See Room Finish Schedule.
- 10.35 Impact resistant PETG rigid wall covering with bead board texture.
- 10.36 Wainscot base. Impact resistant PETG material bonded to particle board core.
- 10.38 Wainscot top cap. Impact resistant PETG material bonded to particle board core.
- 12.07 Heavy duty wall mounted standard.
- 12.19 Applied solid surface backsplash.
- 12.20 Solid surface material over 3/4" particle board, with 1/4" eased edge.
- 12.21 Plastic laminate over 3/4" particle board.
- 12.22 Adjustable shelf. Plastic laminate over 3/4" particle board.
- 12.23 Sloped top. Plastic laminate over 3/4" particle board
- 12.24 [Solid surface] Apron. Plastic laminate over 3/4" particle board.
- 12.26 Transaction top - solid surface over 3/4" particle board.
- 12.29 4" wire pull.
- 12.30 Self-latching, key-operated lock.
- 12.31 Concealed hinge.
- 12.33 Coat rod.
- 12.34 Heavy-duty bracket.
- 12.35 Heavy-duty standards wall mount.
- 12.40 Countertop grommet.
- 22.06 Undermount solid surface sink bowl.
- 26.01 Light fixture. See Electrical Drawings.



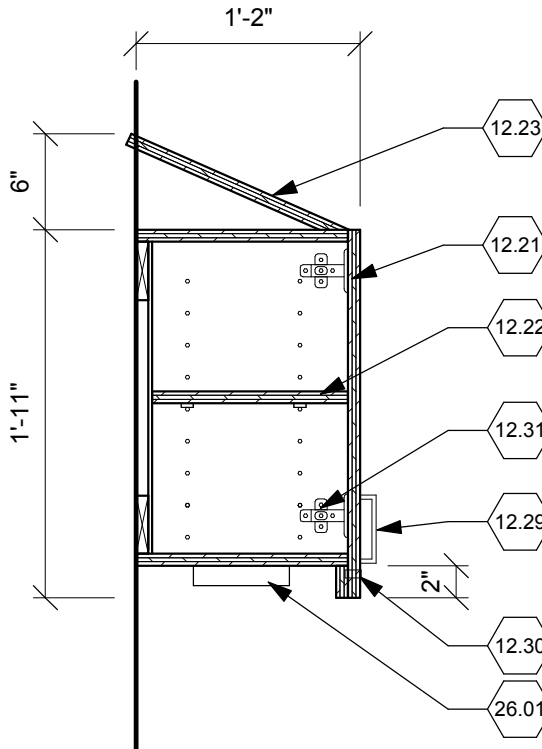
3 S2 PLAN DETAIL
Scale: 1 1/2" = 1'-0"



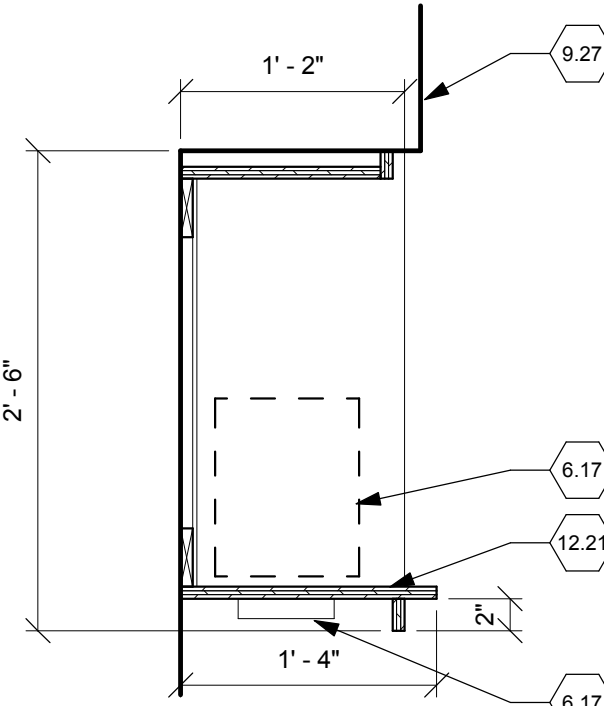
S2



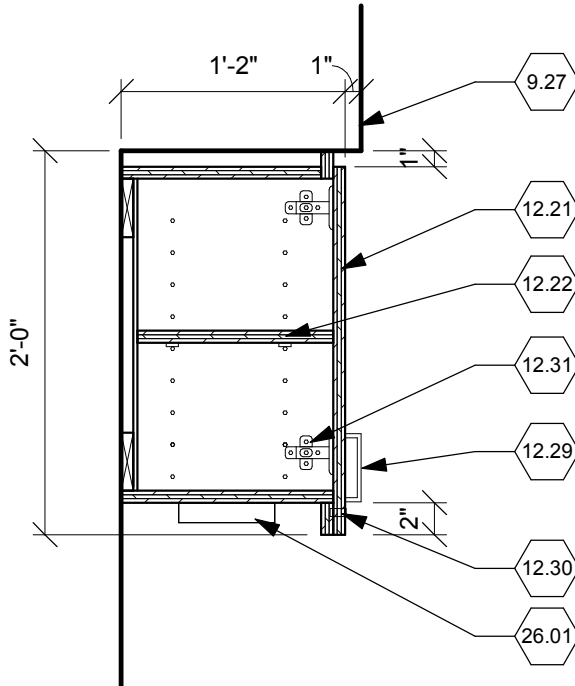
S1



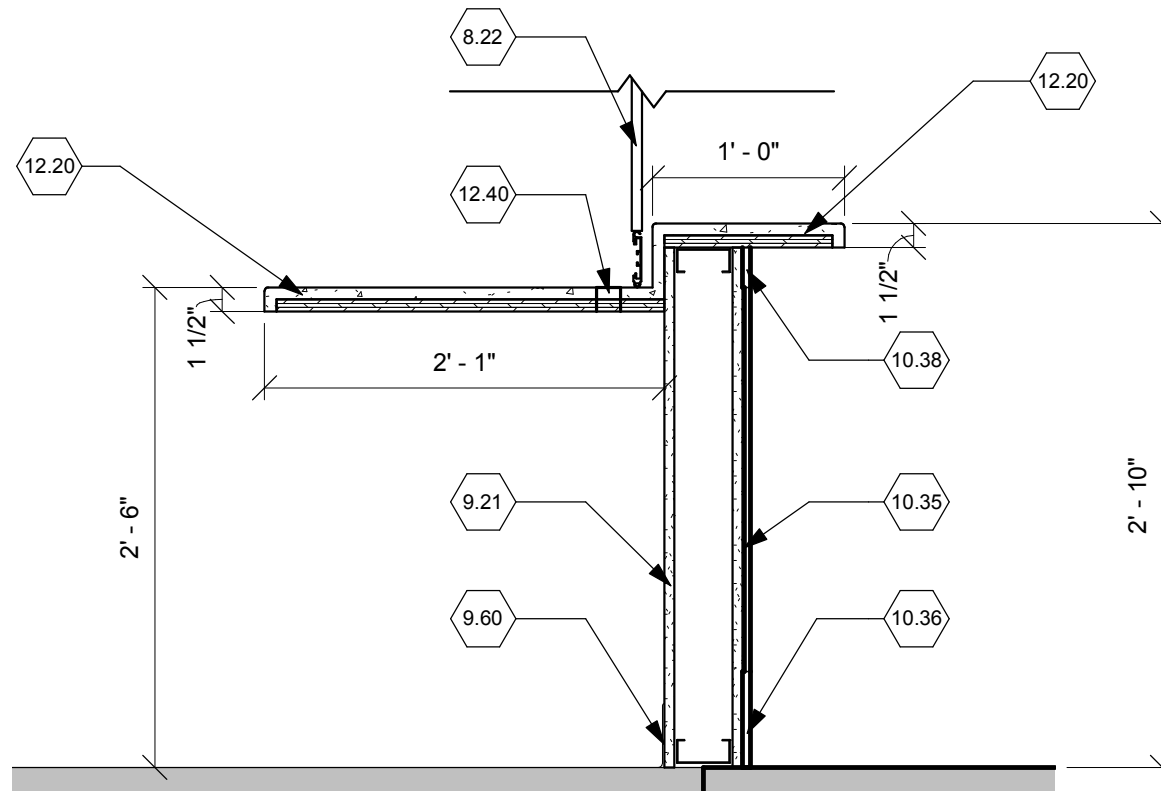
W3



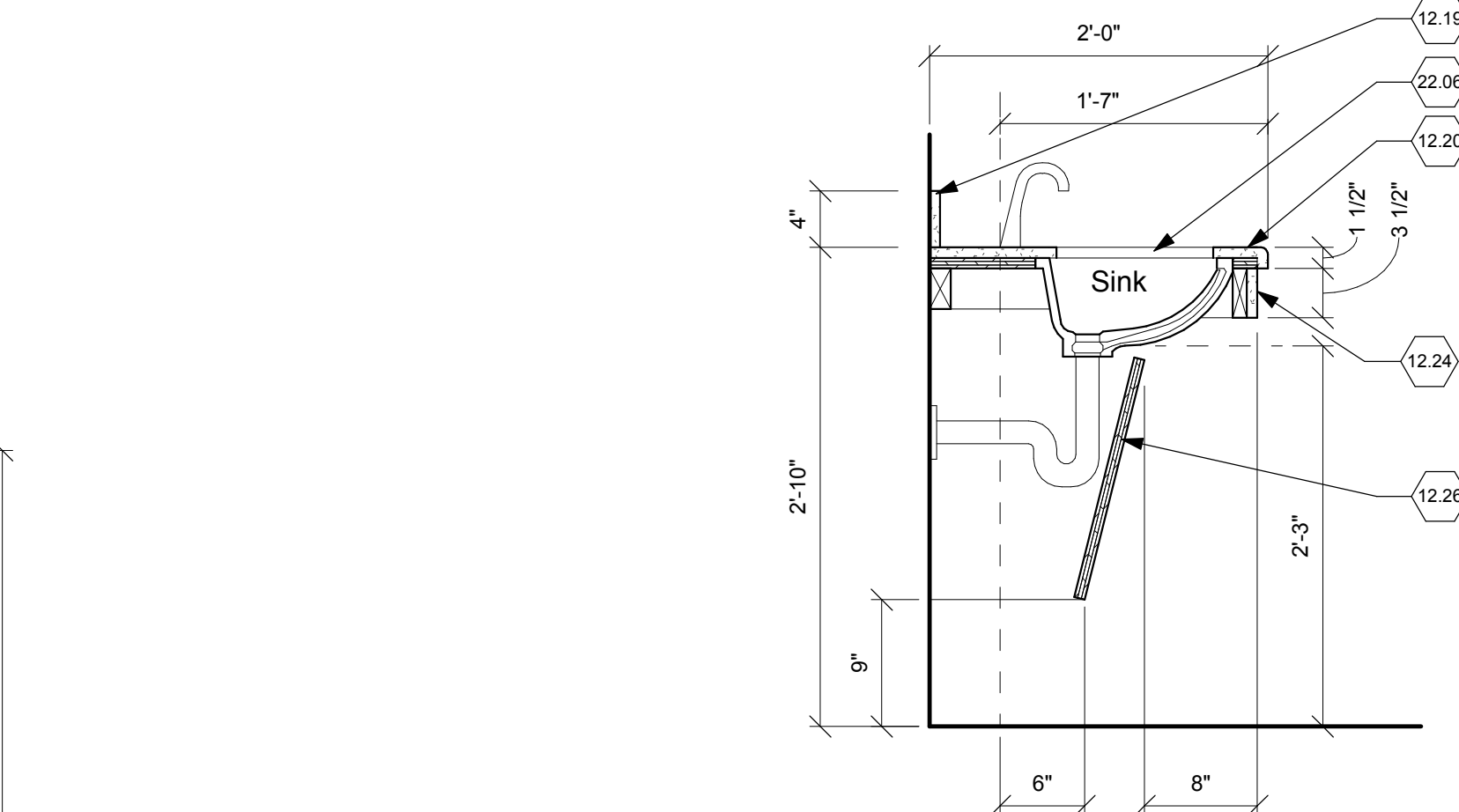
W2



W1



2 RECEPTION DESK
Scale: 1" = 1'-0"

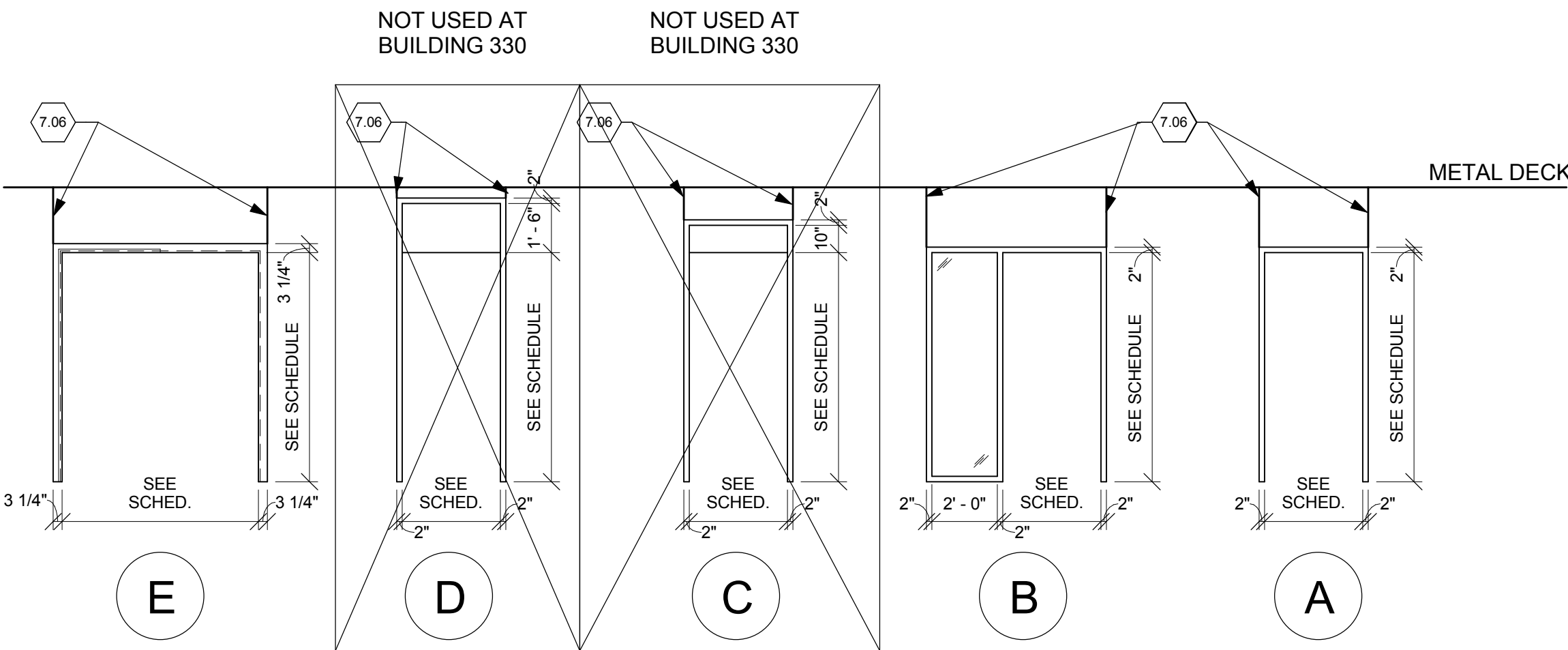


FULLY SPRINKLERED

330-DOOR SCHEDULE															
DOOR #	BETWEEN		DOOR DESCRIPTION						FRAME DESCRIPTION				FIRE RATING	HDWE SET	REMARKS
	RM	RM	TYPE	MAT'L	#	W	H	T	TYPE	MAT'L	HEAD	JAMB			
SECOND FLOOR															
43	245	C2-43	F	WD	1	3'-0"	7'-0"	1 3/4"	A	HM	H1	J1		17	
44A	C2-47	C2-44	F	WD	1	3'-0"	7'-0"	1 3/4"	A	HM	H1	J1		19	
44B	245	C2-3	F	WD	1	3'-0"	7'-0"	1 3/4"	A	HM	H1	J1		20	
45A	C2-47	C2-45	F	WD	1	4'-0"	7'-0"	1 3/4"	A	HM	H1	J1		18	
47	C2-47	C2-48	F	WD	1	3'-0"	7'-0"	1 3/4"	A	HM	H1	J1		17	
105	2D-105		F	WD	1	3'-0"	7'-0"	1 3/4"	A	HM	H1	J1		01	
106	2D-106		F	WD	1	3'-0"	7'-0"	1 3/4"	A	HM	H1	J1		02	
108	C2-43	2D-108	FG	ALUM	1	3'-6"	7'-0"	1 3/4"	-	ALUM	H4	J4		04	SEE STOREFRONT ELEVATION AND DETAILS
109	C2-43	2D-109	F	WD	1	3'-6"	7'-0"	1 3/4"	A	HM	H1	J1		03	
110	C2-43	2D-110	F	WD	1	3'-6"	7'-0"	1 3/4"	A	HM	H1	J1		03	
111	C2-43	2D-111	F	WD	1	3'-6"	7'-0"	1 3/4"	A	HM	H1	J1		03	
111A	C2-43	111A	F	WD	1	3'-0"	7'-0"	1 3/4"	A	HM	H1	J1		02	
112	C2-43	2D-112	F	WD	1	3'-6"	7'-0"	1 3/4"	A	HM	H1	J1		05	
113	C2-43	2D-113	F	WD	1	3'-6"	7'-0"	1 3/4"	A	HM	H1	J1		03	
114	245	2D-114	F	WD	1	3'-0"	7'-0"	1 3/4"	A	HM	H1	J1		11	
115	245	2D-115	F	WD	1	3'-0"	7'-0"	1 3/4"	A	HM	H3	J3		07	MIN. STC 54
116	245	2D-116	F	WD	1	3'-0"	7'-0"	1 3/4"	A	HM	H1	J1		11	
117	2D-117	C2-3	F	WD	1	3'-0"	7'-0"	1 3/4"	A	HM	H1	J1		10	
118	245	2D-118	F	WD	1	3'-0"	7'-0"	1 3/4"	A	HM	H1	J1		11	
119	2D-119	245	F	WD	1	3'-0"	7'-0"	1 3/4"	A	HM	H1	J1		11	
120	2D-120	245	F	WD	1	3'-0"	7'-0"	1 3/4"	A	HM	H1	J1		11	
121	245	2D-121	F	WD	1	3'-0"	7'-0"	1 3/4"	A	HM	H1	J1		08	
121A	2D-121	2D-121A	F	WD	1	3'-0"	7'-0"	1 3/4"	A	HM	H1	J1		09	CASED OPENING
126	2D-126	C2-47	F	WD	1	3'-0"	7'-0"	1 3/4"	A	HM	H1	J1		11	
127	C2-47	2D-127	F	WD	1	3'-6"	7'-0"	1 3/4"	A	HM	H1	J1		13	
128	C2-47	2D-128	F	WD	1	3'-0"	7'-0"	1 3/4"	A	HM	H1	J1		16	
129	C2-47	2D-129	F	WD	1	3'-0"	7'-0"	1 3/4"	A	HM	H1	J1		16	
130	C2-47	2D-130	F	WD	1	3'-0"	7'-0"	1 3/4"	A	HM	H1	J1		06	
131	C2-47	2D-131	F	WD	1	3'-6"	7'-0"	1 3/4"	A	HM	H1	J1		03	
132	C2-47	2D-132	F	WD	1	3'-0"	7'-0"	1 3/4"	A	HM	H1	J1		14	
133	C2-47	2D-133	F	WD	1	3'-0"	7'-0"	1 3/4"	A	HM	H1	J1		12	
134	C2-48	2D-134	F	WD	1	3'-0"	7'-0"	1 3/4"	A	HM	H1	J1		06	
135	C2-48	2D-135	F	WD	1	3'-0"	7'-0"	1 3/4"	A	HM	H1	J1		11	
136	C2-48	2D-136	F	WD	1	3'-0"	7'-0"	1 3/4"	A	HM	H1	J1		11	
137	2D-137	C2-48	F	WD	1	3'-0"	7'-0"	1 3/4"	A	HM	H1	J1		11	
138	2D-138	C2-47	F	WD	1	3'-6"	7'-0"	1 3/4"	A	HM	H1	J1		03	
139	2D-139	C2-47	F	WD	1	3'-6"	7'-0"	1 3/4"	A	HM	H1	J1		03	
140	2D-140	C2-47	F	WD	1	3'-6"	7'-0"	1 3/4"	A	HM	H1	J1		03	
141	2D-141	C2-47	F	WD	1	3'-6"	7'-0"	1 3/4"	A	HM	H1	J1		03	
142	2D-142	C2-47	F	WD	1	3'-6"	7'-0"	1 3/4"	A	HM	H1	J1		03	
143	2D-143	C2-47	F	WD	2	5'-0"	7'-0"	1 3/4"	A	HM	H1	J1		15	
NINTH FLOOR															
C9-10		C9-10	N	WD	2	3'-6"	7'-0"	1 3/4"	E	HM	H6	J6		47	
C9-13	C9-13		N	WD	2	3'-6"	7'-0"	1 3/4"	Exist.	-	-	-		47	COORDINATE HARDWARE WITH EXISTING FRAME

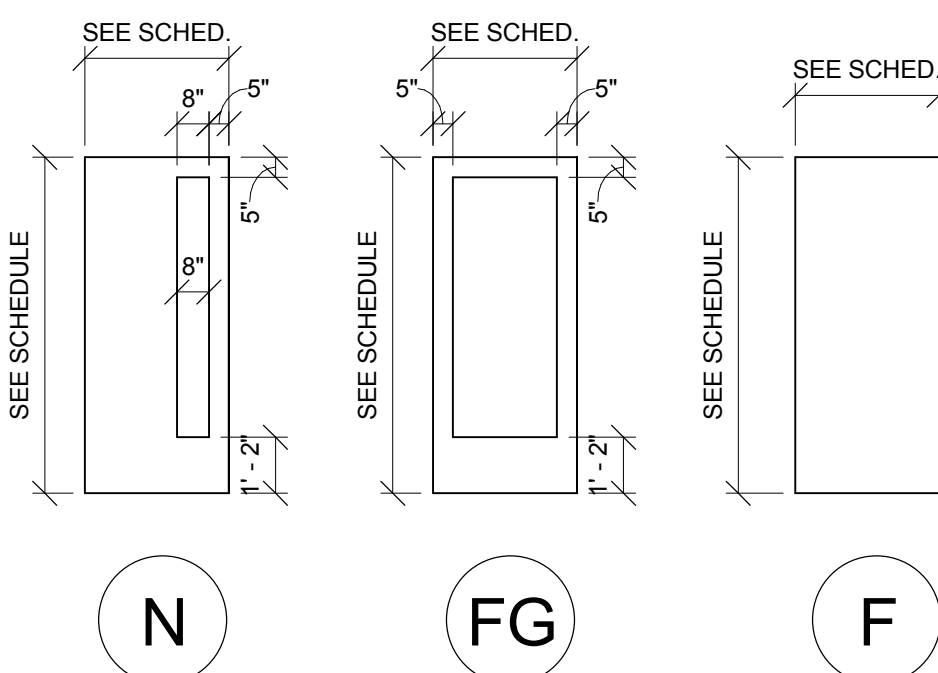
KEY NOTES

- 2.11 Existing floor structure to remain.
6.03 2x wood blocking.
6.17 3/4" exterior grade plywood.
6.26 Solid surface countertop.
7.06 Control joints to be located at all doors in new walls.
7.82 Continuous acoustic sealant @ non-rated walls / fire-rated sealant @ rated walls each side.
8.02 Hollow metal frame.
8.04 Hospital stops @ all interior hollow metal frames.
8.08 Double egress hollow metal frame.
8.15 Coiling counter door track.
8.19 Coiling counter door mechanical hood / enclosure.
8.20 4-1/2" Aluminum storefront window system.
8.51 Tempered glass.
9.02 3 5/8" non-structural metal framing @ 16" o.c.
9.06 7/8" furring.
9.08 Metal framing box header.
9.09 Double metal framing at jambs, typ.
9.21 5/8" Type X gypsum board.
9.41 Suspended acoustic ceiling tile/grid. See Room Finish Schedule.
9.80 Acoustic insulation



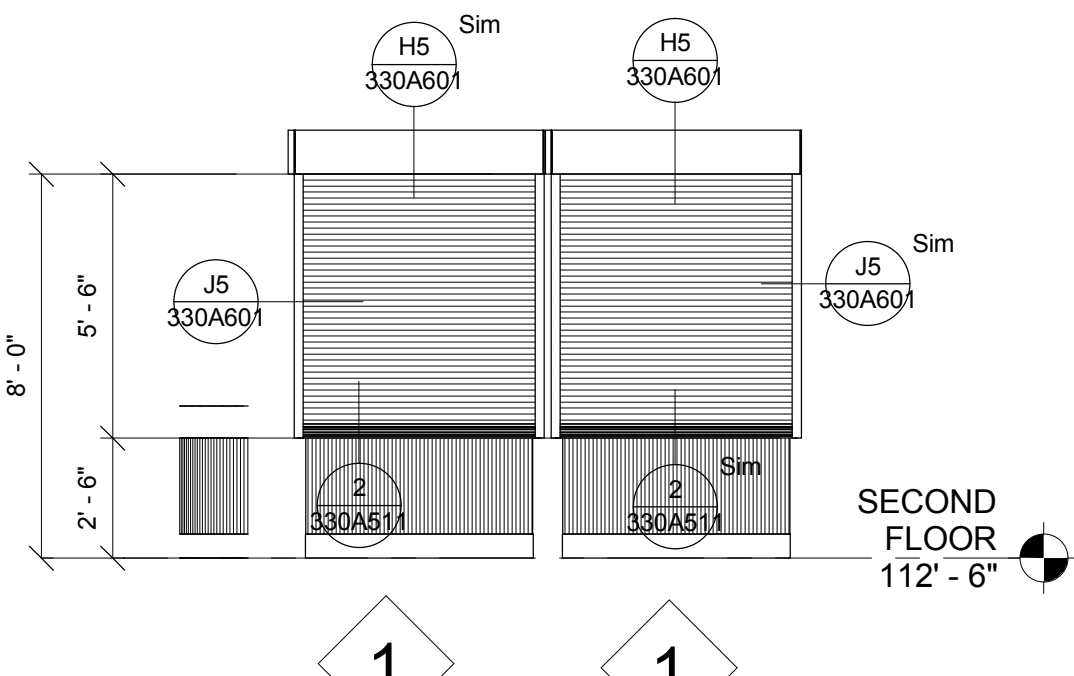
FRAME TYPES

Scale: 1/4" = 1'-0"



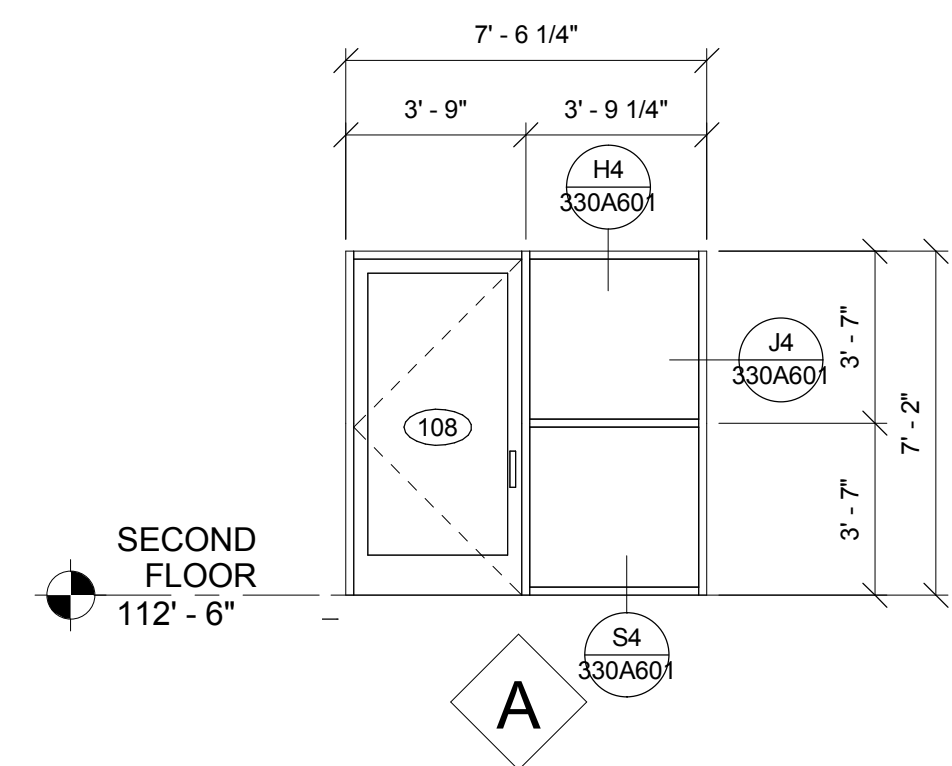
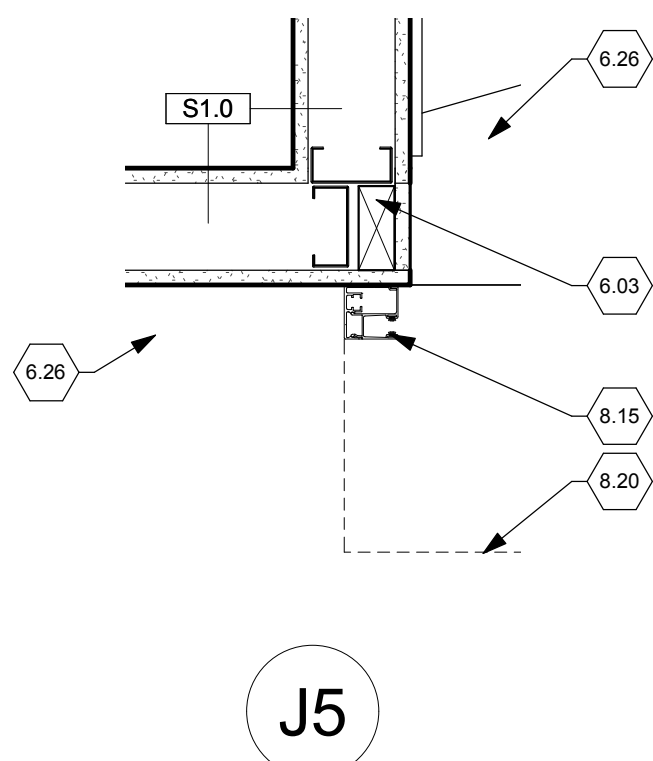
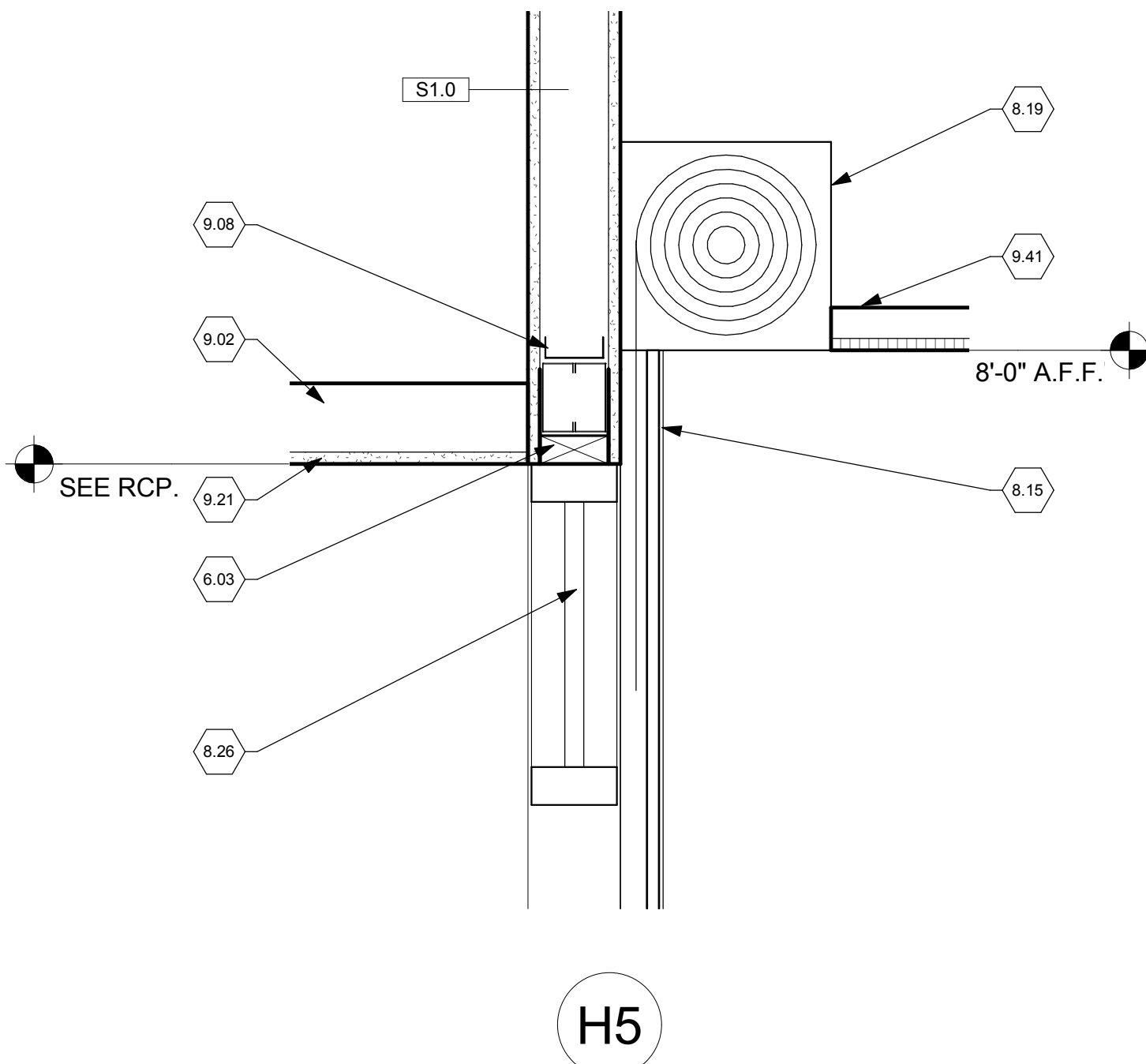
DOOR TYPES

Scale: 1/4" = 1'-0"



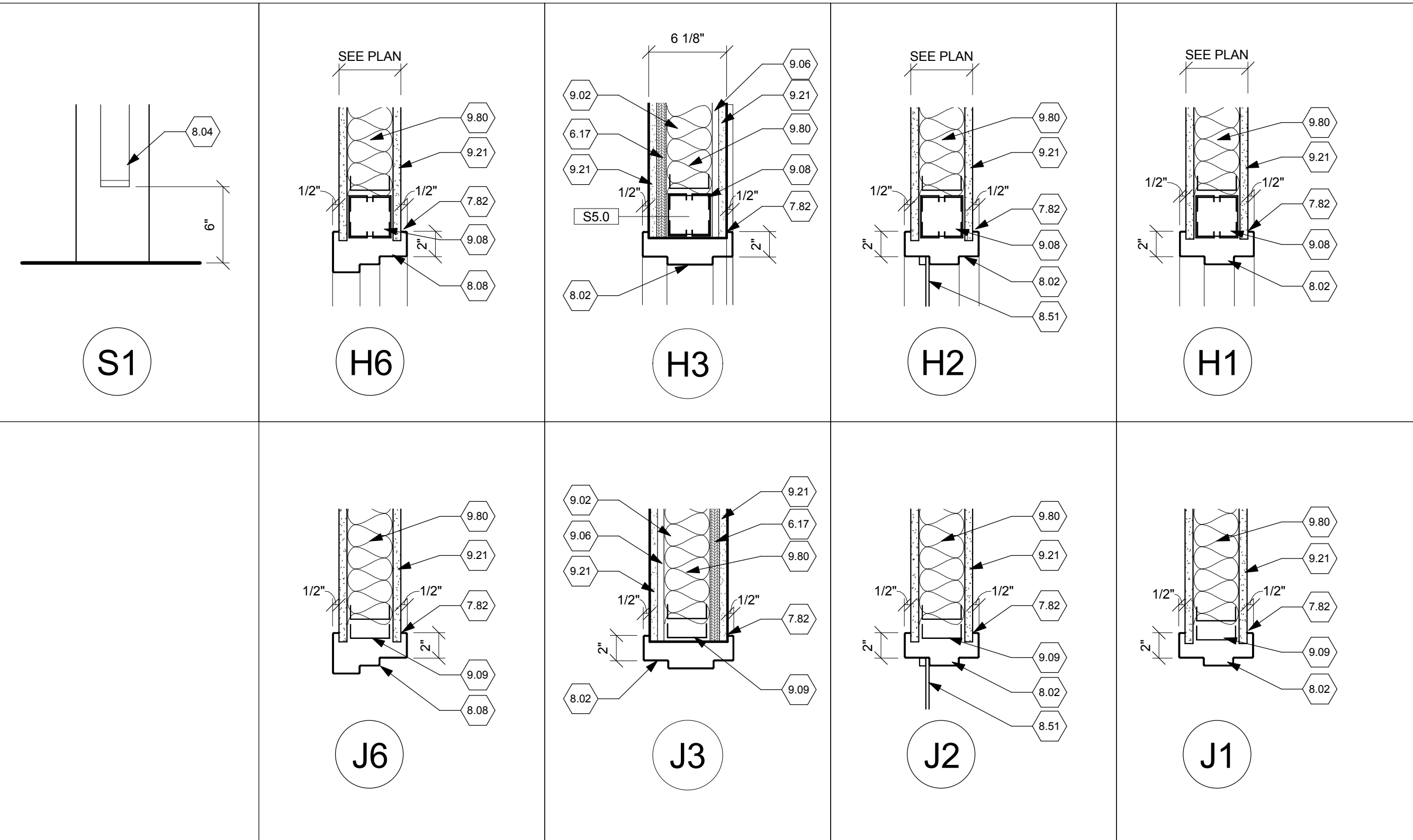
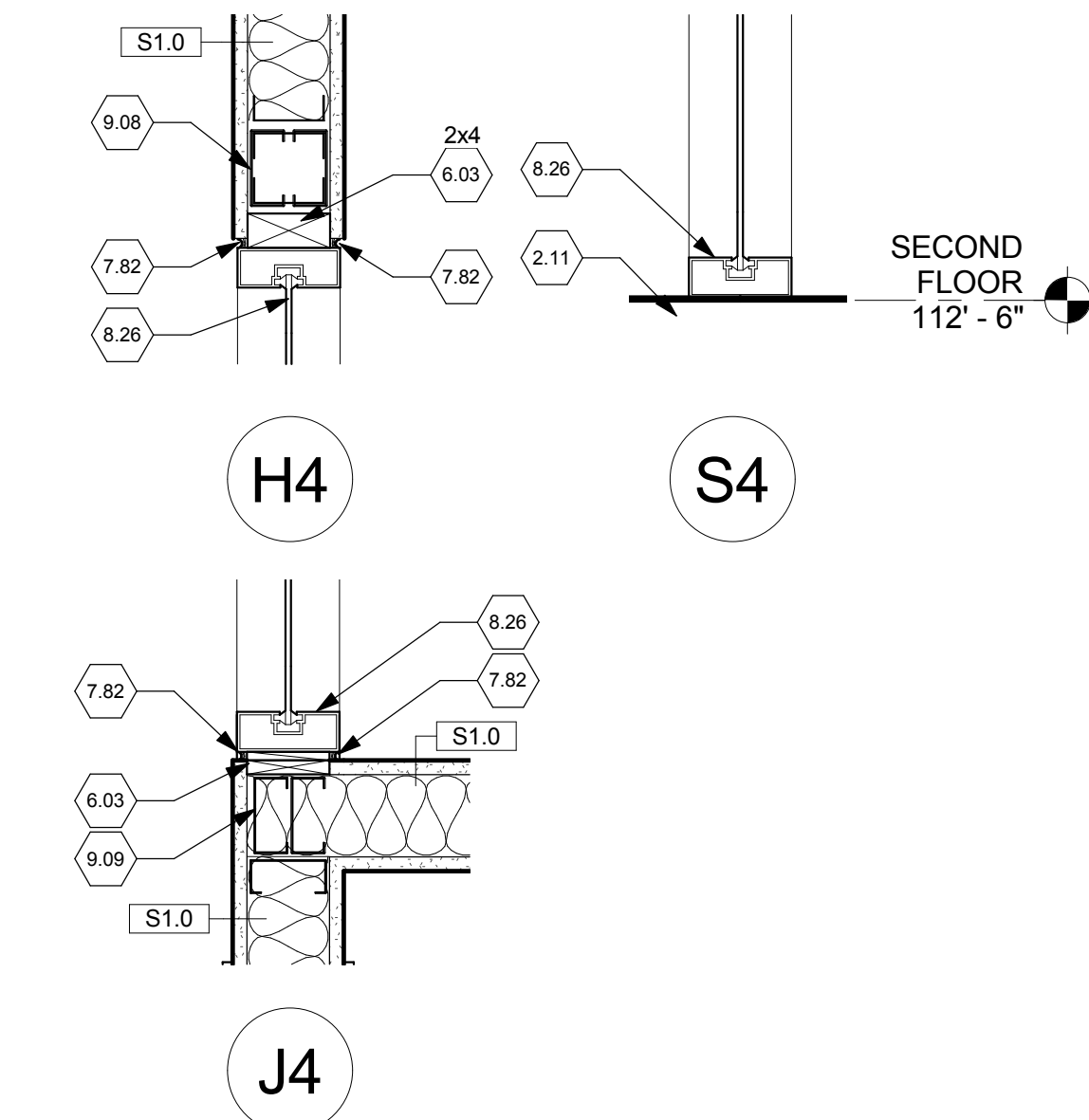
COILING COUNTER DOOR

Scale: 1/4" = 1'-0"



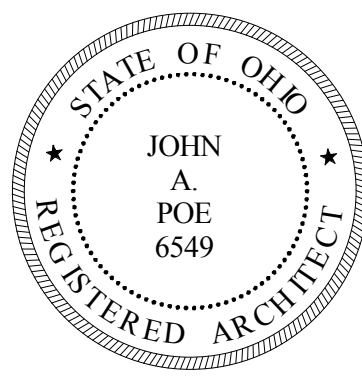
STOREFRONT ELEVATION

Scale: 1/4" = 1'-0"



Revisions			
1	65% Design Development	04.28.2015	
2	95% Owner Review	08.14.2015	
3	100% Construction Documents	11.04.2015	
4	Bid Set Drawings	05.16.2016	

CONSULTANTS:	



ARCHITECT/ENGINEERS:	
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3131 NEWMARK DRIVE, SUITE 200 MIAMISBURG, OHIO 45342	
937.461.3290 PHONE jpa@johnpoe.com	

Drawing Title	
DOOR SCHEDULE & DETAILS	
Approved: Project Director	

Project Title	
RELOCATE PROSTHETICS AND PODIATRY CLINICS	
Location	Dayton, Ohio
Date	05.16.2016
Checked	TH
Drawn	SD
Project No.	552-15-502
VA Project No.	14006.00
JPA Project No.	
Building Number	330
Drawing Number	330A601
Dwg.	330 of XX
Office of Construction and Facilities Management	
Department of Veterans Affairs	

FULLY SPRINKLERED

GENERAL FINISH PLAN NOTES

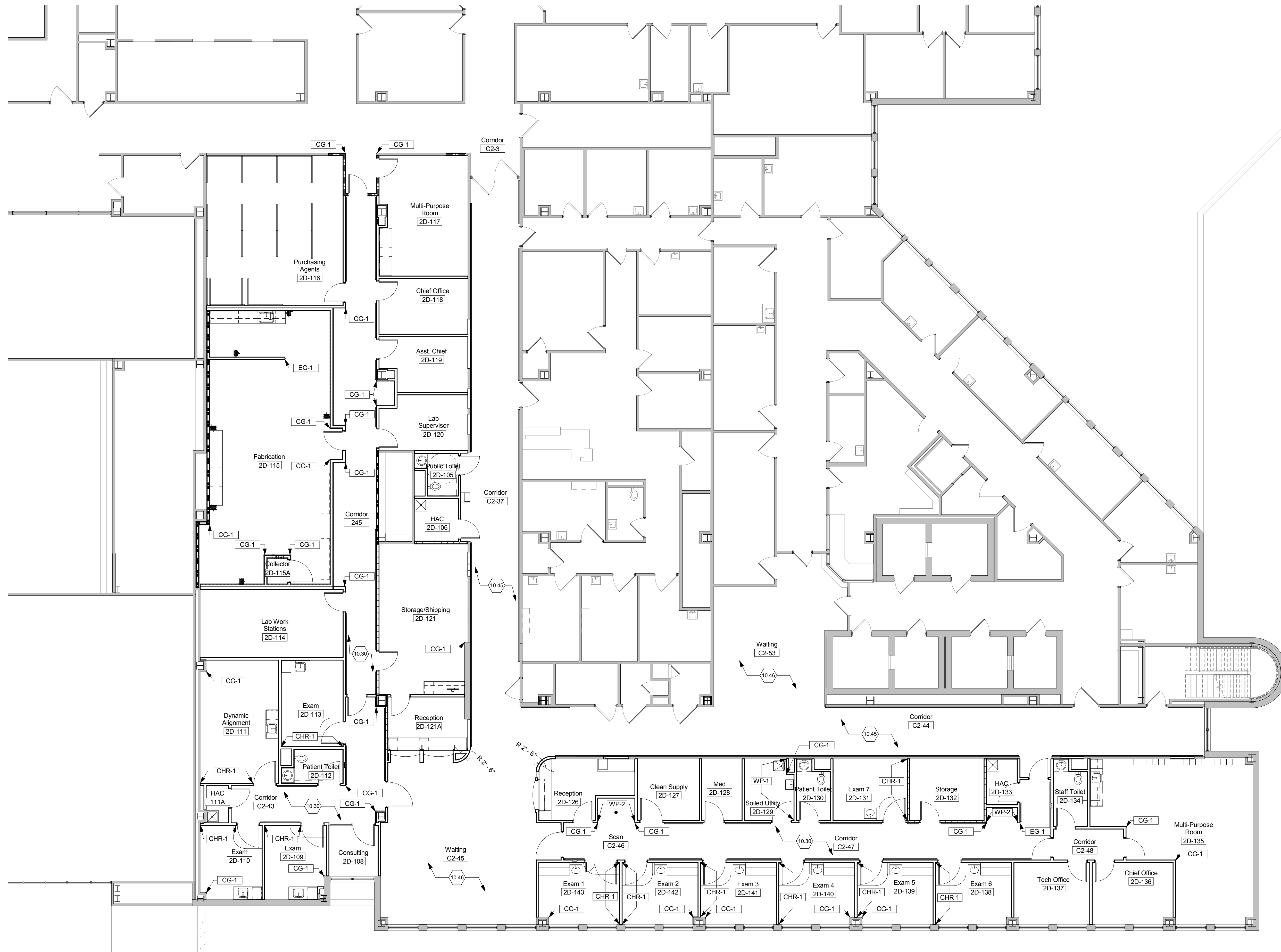
- A. See AF600 series for Room Finish Schedule.
B. See Interior Elevations on A400 series for further information.
C. Wall Finish Plans indicate accent locations only. Refer to Room Finish Schedule where no finish is indicated on plan.
D. All hollow metal door frames are to be painted P-10, unless noted otherwise.
E. Provide sealant at perimeter of all tile locations, per TCNA Movement Joints EJ171.
F. Start and stop hand rails and crash rails 2" from door frames, inside corners and corner guard legs.
G. Provide door frame protectors DFP-1 on all doors in area of Building 330 Second Floor scope of work.
H. Provide floor transitions as required where new flooring meets existing.



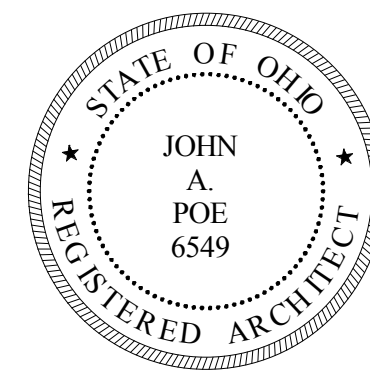
GENERAL FINISH PLAN NOTES

- ### PLAN NOTES

-
- 6 WP-2 DETAIL**
Scale: 3" = 1'-0"
- 5 WP-2 DETAIL**
Scale: 3" = 1'-0"
- 4 WP-2 DETAIL**
Scale: 3" = 1'-0"
- 3 WP-2**
Scale: 1" = 1'-0"
- 2 HR-1 / WP-2**
Scale: 1" = 1'-0"
- 1 HR-1 / CR-1**
Scale: 1" = 1'-0"



1	100% Construction Documents	11.04.2015
2	Bid Set Drawings	05.16.2016
Revisions		Date




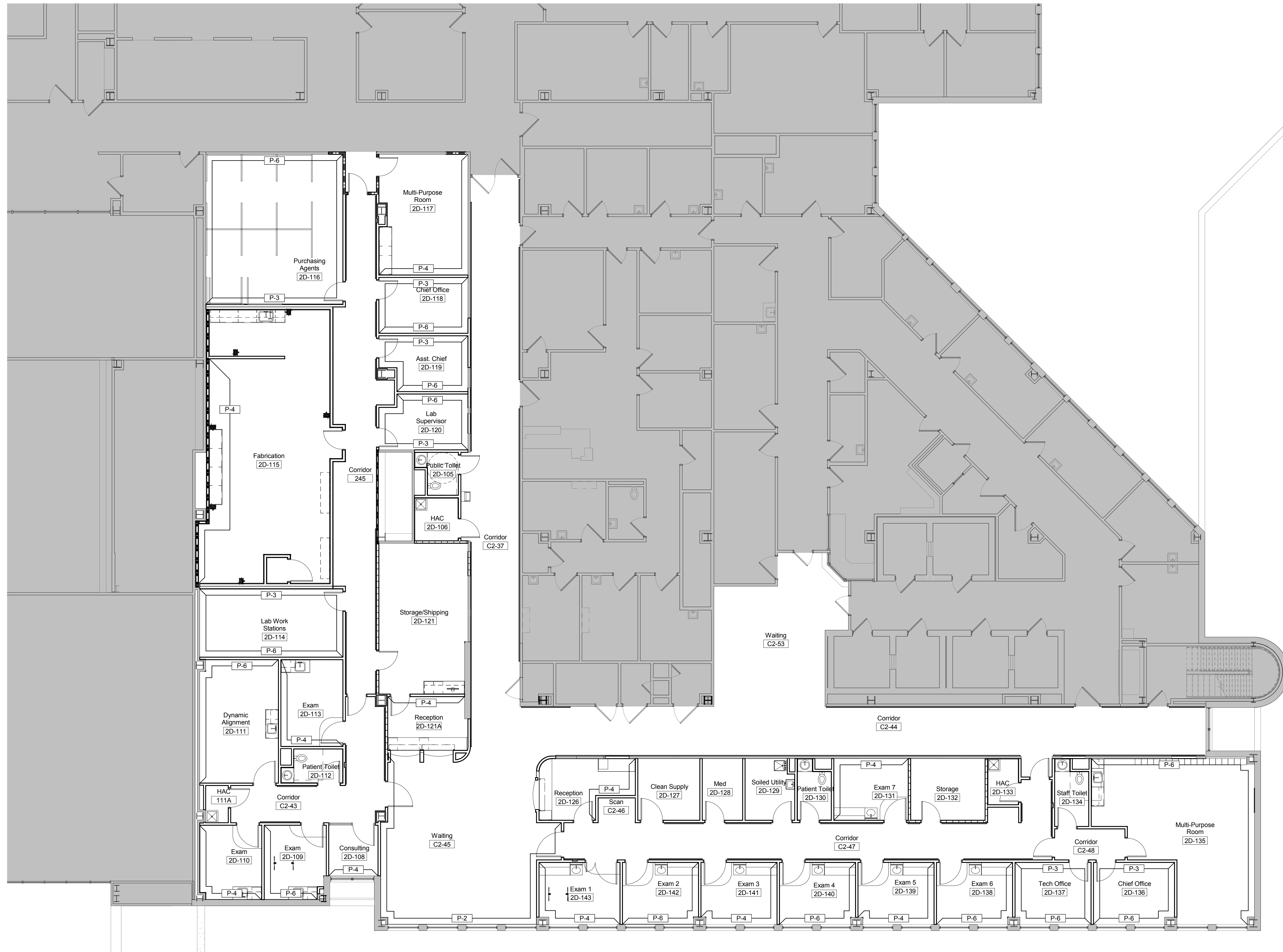
3131 NEWMARK DRIVE,
SUITE 200
MIAMISBURG, OHIO 45342
937 461 3290 PHONE
jpa@johnpoe.com

550A1 102-1

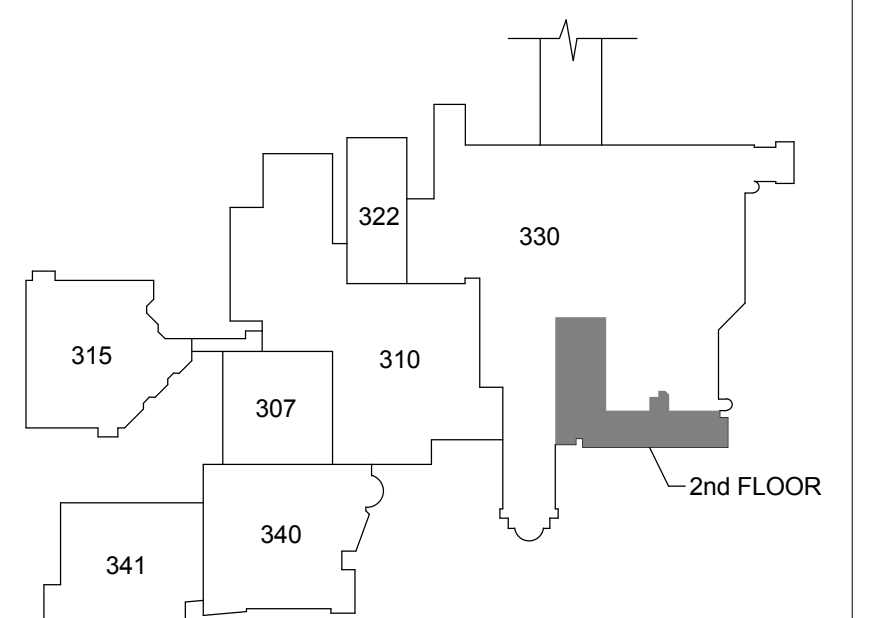
 Department of
Veterans Affairs

GENERAL FINISH PLAN NOTES

- A. See AF600 series for Roman Finish Schedule.
- B. See Interior Elevations on A400 series for further information.
- C. Wall Finish Plans indicate accent locations only. Refer to Roman Finish Schedule where no finish is indicated on plan.
- D. All hollow metal door frames are to be painted P-100, unless noted otherwise.
- E. Provide sealant at perimeter of all tile locations, per TCNA Movement Joints EJ171.
- F. Start and stop hand rails and crash rails 2" from door frames, inside corners except for corner guard legs.
- G. Provide door frame protectors DFP-1 on all doors in area of Building 330 Second Floor scope of work.
- H. Provide floor transitions as required where new flooring meets existing.



Scale: 1/8" = 1'-0"



Scale: N.T.S.

[illegible]

one-eighth inch = one foot
one-quarter inch = one foot
three-eighths inch = one foot
one-half inch = one foot
three-quarters inch = one foot
one inch = one foot
one and one-half inches = one foot
three inches = one foot

FULLY SPRINKLERED

330-SECOND FLOOR ROOM FINISH SCHEDULE										
ROOM #	ROOM NAME	FLOOR	BASE	WALLS				CASEWORK		CEILING
				North	South	East	West	Cabinet	Countertop	
2D-105	Public Toilet	CT-1	-	P-1 / CT-2,3,4	P-1 / CT-2,3,4	P-1 / CT-2,3,4	P-1 / CT-2,3,4	PL-1	SS-1	AT-2
2D-106	HAC	CT-1	-	CT-2	CT-2	CT-2	CT-2	-	-	AT-2
2D-108	Consulting	SVT-2	RB-1	P-1	P-4	P-1	P-1	-	-	AT-1
2D-109	Exam	SVT-2 / SVT-3	RB-1	P-1	P-6	P-1	P-6	PL-1	SS-1	AT-1
2D-110	Exam	SVT-2 / SVT-3	RB-1	P-1	P-4	P-1	P-4	PL-1	SS-1	AT-1
2D-111	Dynamic Alignment	SVT-2 / SVT-3	RB-1	P-6	P-1	P-1	P-6	PL-1	SS-1	AT-1
2D-112	Patient Toilet	CT-1	-	P-1 / CT-2,3,4	P-1 / CT-2,3,4	P-1 / CT-2,3,4	P-1 / CT-2,3,4	PL-1	SS-1	AT-2
2D-113	Exam	SVT-2 / SVT-3	RB-1	P-1	P-4	P-1	P-4	PL-1	SS-1	AT-1
2D-114	Lab Work Stations	CPT-2	RB-1	P-3	P-6	P-3	P-6	-	-	AT-1
2D-115	Fabrication	SVT-2	RB-1	P-1	P-1	P-1	P-4	PL-1	CL-1	AT-2
2D-115A	Dust Collector	SVT-2	RB-1	P-1	P-1	P-1	P-1	-	-	AT-2
2D-116	Purchasing Agents	CPT-2	RB-1	P-6	P-3	P-3	P-6	-	-	AT-1
2D-117	Multi-Purpose Room	SVT-2	RB-1	P-1	P-4	P-4	P-1	-	-	AT-1
2D-118	Chief Office	CPT-2	RB-1	P-3	P-6	P-6	P-3	-	-	AT-1
2D-119	Asst. Chief	CPT-2	RB-1	P-3	P-6	P-6	P-3	-	-	AT-1
2D-120	Lab Supervisor	CPT-2	RB-1	P-6	P-3	P-6	P-3	-	-	AT-1
2D-121	Storage/Shipping	SVT-2	RB-1	P-1	P-1	P-1	P-1	PL-1	SS-1	AT-1
2D-121A	Reception	SVT-2	RB-1	P-4	P-1	P-1	P-1	PL-1	SS-1	AT-1
2D-126	Reception	CPT-1	RB-1	P-1	P-1	P-4	P-1	PL-1	SS-1	AT-1
2D-127	Clean Supply	SVT-2	RB-1	P-1	P-1	P-1	P-1	-	-	AT-2
2D-128	Med	SVT-2	RB-1	P-1	P-1	P-1	P-1	-	-	AT-1
2D-129	Soiled Utility	SVT-2	RB-1	P-1	P-1	P-1	P-1	-	-	AT-2
2D-130	Patient Toilet	CT-1	-	P-1 / CT-2,3,4	P-1 / CT-2,3,4	P-1 / CT-2,3,4	P-1 / CT-2,3,4	PL-1	SS-1	AT-2
2D-131	Exam 7	SVT-2 / SVT-3	RB-1	P-4	P-1	P-1	P-4	PL-1	SS-1	AT-1
2D-132	Storage	SVT-2	RB-1	P-1	P-1	P-1	P-1	-	-	AT-1
2D-133	HAC	CT-1	-	CT-2	CT-2	CT-2	CT-2	-	-	AT-2
2D-134	Staff Toilet	CT-1	-	P-1 / CT-2,3,4	P-1 / CT-2,3,4	P-1 / CT-2,3,4	P-1 / CT-2,3,4	PL-1	SS-1	AT-2
2D-135	Multi-Purpose Room	SVT-2	RB-1	P-6	P-1	P-6	P-1	PL-1	SS-1	AT-1
2D-136	Chief Office	CPT-2	RB-1	P-3	P-6	P-6	P-3	-	-	AT-1
2D-137	Tech Office	CPT-2	RB-1	P-3	P-6	P-3	P-6	-	-	AT-1
2D-138	Exam 6	SVT-2 / SVT-3	RB-1	P-1	P-6	P-6	P-1	PL-1	SS-1	AT-1
2D-139	Exam 5	SVT-2 / SVT-3	RB-1	P-1	P-4	P-4	P-1	PL-1	SS-1	AT-1
2D-140	Exam 4	SVT-2 / SVT-3	RB-1	P-1	P-6	P-6	P-1	PL-1	SS-1	AT-1
2D-141	Exam 3	SVT-2 / SVT-3	RB-1	P-1	P-4	P-4	P-1	PL-1	SS-1	AT-1
2D-142	Exam 2	SVT-2 / SVT-3	RB-1	P-1	P-6	P-6	P-1	PL-1	SS-1	AT-1
2D-143	Exam 1	SVT-2 / SVT-3	RB-1	P-1	P-4	P-1	P-4	PL-1	SS-1	AT-1
111A	HAC	CT-1	-	CT-2	CT-2	CT-2	CT-2	-	-	AT-2
245	Corridor	SVT-2 / SVT-3	RB-1	P-1	P-1	P-1	P-1	-	-	AT-1
C2-37	Corridor	SVT-5 / SVT-6	-	P-1	P-1	P-1	P-1	-	-	AT-1
C2-37	Corridor	SVT-1	RB-1	P-1	P-1	P-1	P-1	-	-	AT-1
C2-43	Corridor	SVT-2 / SVT-3	PRB-1	P-1	P-1	P-1	P-1	-	-	AT-1
C2-44	Corridor	SVT-5 / SVT-6	-	P-1	P-1	P-1	P-1	-	-	AT-1
C2-44	Corridor	SVT-1	RB-1	P-1	P-1	P-1	P-1	-	-	AT-1
C2-45	Waiting	SVT-5 / SVT-6	-	P-1	P-2	P-1 / P-2	P-2	-	SS-1	AT-1
C2-46	Scan	SVT-3	PRB-1	P-1	P-1	P-1	P-1	-	-	AT-1
C2-47	Corridor	SVT-2 / SVT-3	PRB-1	P-1	P-1	P-1	P-1	-	-	AT-1
C2-48	Corridor	SVT-2 / SVT-3	RB-1	P-1	P-1	P-1	P-1	-	-	AT-1
C2-53	Waiting	SVT-5 / SVT-6	-	P-2	-	P-2	P-2	-	-	AT-1

1	65% Design Development	04.28.2015
2	95% Owner Review	08.14.2015
3	100% Construction Documents	11.04.2015
4	Bid Set Drawings	05.16.2016
Revisions		Date

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ARCHITECT/ENGINEERS:

JOHN POE ARCHITECTS

Drawing Title

SECOND FLOOR FINISH SCHEDULE

Approved: Project Director

Project Title

RELOCATE PROSTHETICS AND PODIATRY CLINICS

Location

Dayton, Ohio

Date

05.16.2016

Checked

TH

Drawn

KG

Project No.
VA Project No. 552-15-502
JPA Project No. 14006.00

Building Number

330

Drawing Number

330AF602

Dwg. 330 of XX

Office of Construction and Facilities Management

Department of Veterans Affairs

123456789

FULLY SPRINKLERED

Equipment Schedule - Prosthetics																	
Tag	Description	Type	Room Relocated From	Model	Manufacturer	Width	Power		Emergency Power	UPS	Data	Alarm	Cold Water	Plumbing			Comments
							Volts	Amps						Hot Water	Steam	Drain	
1	34 x 34 x 72	Sternvent Dust Collector	B-307 R-48		Sternvent Company	34"											dust collection
2	30 x 44 x 76	Lateda Shoe Machine	B-307 R-48	5200	Lateda	30"											dust collection
3	31 x 37 x 76	Band Saw	B-307 R-48	JWBS-20-1	Jet	31"	230	18									
4	27 x 32 x 40	Trautman Belt/Disc Sander	B-307 R-48		Dayton	27"											
5	48 x 48 x 70	Trautmans Carver	B-307 R-48		Trautmans	48"											dust collection
6	48 x 31 x 48	Trautman Disc Sander	B-307 R-48		Trautman	48"											dust collection
7	14 x 30 x 65	Drill Press	B-307 R-48	JDP-17MF	Jet	14"	115/230	9/4.5									
8	24 x 20 x 66	Fire Cabinet				24"											
9	27 x 18 x 47		B-307 R-48		Tool Box	27"											
10	48 x 20 x 31	Sewing Machine	B-307 R-48			48"											
11	48 x 20 x 50	Sewing Machine Patcher	B-307 R-46		Adler	48"											
12	60 x 27 x 65	Trinco Sand Blaster	B-307 R-48	36/BP	Trinity Tool Company	60"											dust collection
13	86 x 36 x 91	Omega Carver	B-307 R-49		Omega Carver	86"											
14	59 x 28 x 33	Work Bench for Adjustments	B-307 R-48			60"											
15	60 x 30 x 34	Work Bench Orthotics	B-307 R-48			60"											
16	60 x 32 x 40	Work Bench Prosthetic	B-307 R-48			60"											
17	60 x 28 x 33	Work Bench Glue/Vac	B-307 R-47			72"											
18	36 x 26 x 90	The Table	B-307 R-46			36"											
19	19 x 27 x 72	Shoe Press	B-307 R-46			19"											
20	18 x 14 x 70	Auto Nailer	B-307 R-48		Auto-Soler	18"											
21	11 x 22 x 17	Lever Apparatus	B-307 R-48			12"											
22	32 x 26 x 85	Provel Thermoform	B-307 R-46			32"											
23	36 x 44 x 66	Storage Cabinet	B-307 R-46			36"											
24	48 x 30 x 60	Shelving Rack	B-307 R-46			48"											
25	54 x 59 x 90	P.D.Q. Oven	B-307 R-46			55"											
26	19 x 18 x 41	Filter	B-307 R-46		Supreme	19"											
27	60 x 24 x 34	StainlessSteel Rolling Table	B-307 R-46			60"											
28	10x 16 x 24	Chop Saw	B-307 R-48		Landis Machine Company	10"											
29	44 x 24 x 67	Compressor	B-307 R-48b			44"											Located in Mechanical Equipment Room 2B-100
30	41 x 37 x 49	Vacuum Pump & Tank	B-307 R-47			41"											Located in Mechanical Equipment Room 2B-100
31	17 x 17 x 48	Bench Grind.	B-307 R-48		Craftsman	17"											

Note:
The General Trades Contract shall move/relocate existing equipment from current to new location(s) as indicated in the Contract Documents. Where schedule indicates equipment is to be bolted down, provide Hills - Kwik Hus-EZ 3/8" diameter Screw anchor with min. 3" embedment into slab.

Before commencing activities the General Trades Contract shall:
- Verify field measurements and conditions to anticipate any hindrance to relocation of existing equipment.
- Coordinate with Owner and plumbing, mechanical, and electrical (PME) contractors to ensure new location, including new PME services, is properly prepared to receive relocated equipment.
- Coordinate removal of all PMEservice (mechanical, plumbing, electrical, etc.) connections with PME trades in a manner consistent with industry standards, manufacturer's written instructions, or good engineering practice, and that equipment is properly prepared for relocation.
- Carefully inspect all existing equipment prior to moving/relocating and note any defective condition(s) observed. Defective conditions shall be reported to the C.O.R. and resolved prior to relocation of existing equipment.
- While moving/relocating the General Trades Contract shall follow all VA, Federal, State, and Local safety standards.
- Following relocation of equipment to new location as indicated in the Contract Documents, inspect equipment for damage resulting from the move. Note any defective condition(s) observed and report findings to C.O.R. for resolution prior to final service connections by PME trades.

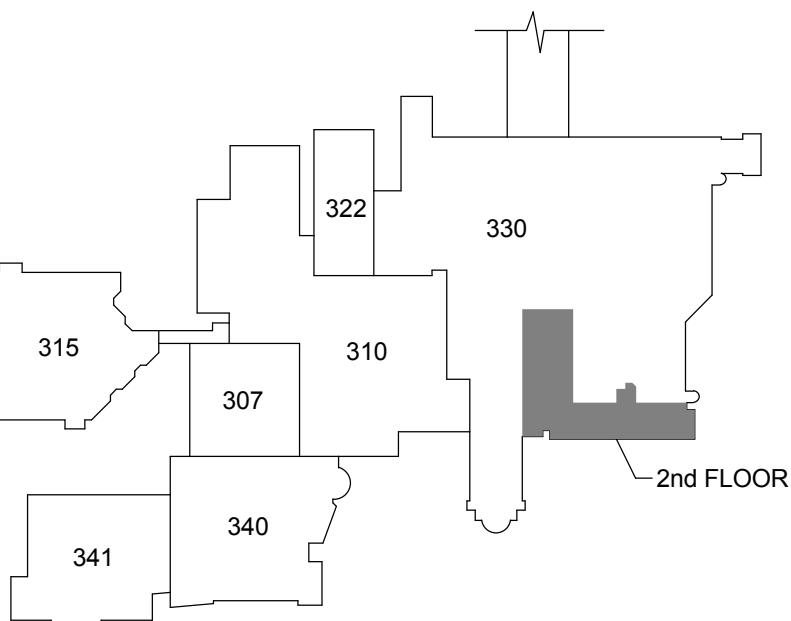
GENERAL FURNITURE NOTES

A. Furniture plan is for reference only. Coordinate final layout and furniture locations and requirements with Government.



BUILDING 330
SECOND FLOOR FURNITURE PLAN

Scale: 1/8" = 1'-0"



KEY PLAN

Scale: N.T.S.

Revisions	Date	By	Check	Appr.
1	04.28.2015	65% Design Development		
2	08.14.2015	95% Owner Review		
3	11.04.2015	100% Construction Documents		
4	05.16.2016	Bid Set Drawings		

CONSULTANTS:



ARCHITECT/ENGINEERS:
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Drawing Title
SECOND FLOOR FURNITURE & EQUIPMENT PLAN
Approved: Project Director

Project Title
RELOCATE PROSTHETICS AND PODIATRY CLINICS
Location Dayton, Ohio
Date 05.16.2016
Checked TH
Drawn KG
Project No. 552-15-502
VA Project No. 14006.00
JPA Project No.
Building Number 330
Drawing Number 330IF102
Dwg. 330 of XX
Office of Construction and Facilities Management
Department of Veterans Affairs

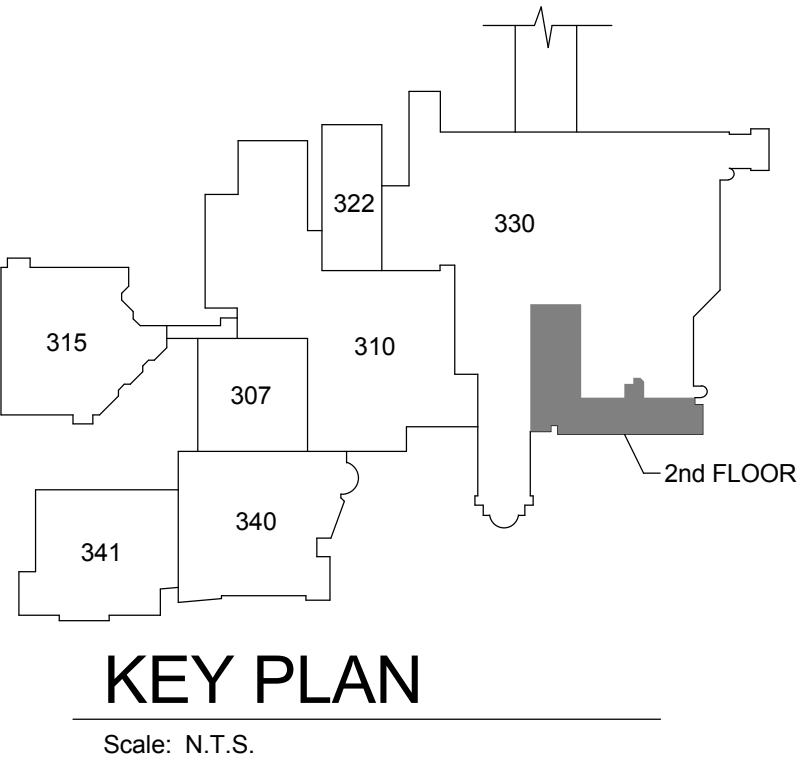
FULLY SPRINKLERED

- GENERAL SIGNAGE NOTES
- A. Verify all conditions prior to fabrication, erection, and installation.
 - B. Install room identification signs on knob side of door and 2" over from door frame.
 - C. All tactile room number and room identification signs are required to meet ABA/ADA requirements for height and Braille text.
 - D. Building plan for evacuation map will be furnished by the project COR.
 - E. Sign text and copy is to be provided by the project COR.
 - F. See Specifications for sign types and details.
 - G. Provide finished backer on all signs that are installed on glass.
 - H. Refer to IF200-S series for signage details.



**BUILDING 330
SECOND FLOOR SIGNAGE PLAN**

Scale: 1/8" = 1'-0"



Revisions		Date
1	95% Owner Review	08.14.2015
2	100% Construction Documents	11.04.2015
3	Bid Set Drawings	05.16.2016

CONSULTANTS:



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Drawing Title

SECOND FLOOR SIGNAGE PLAN

Approved: Project Director

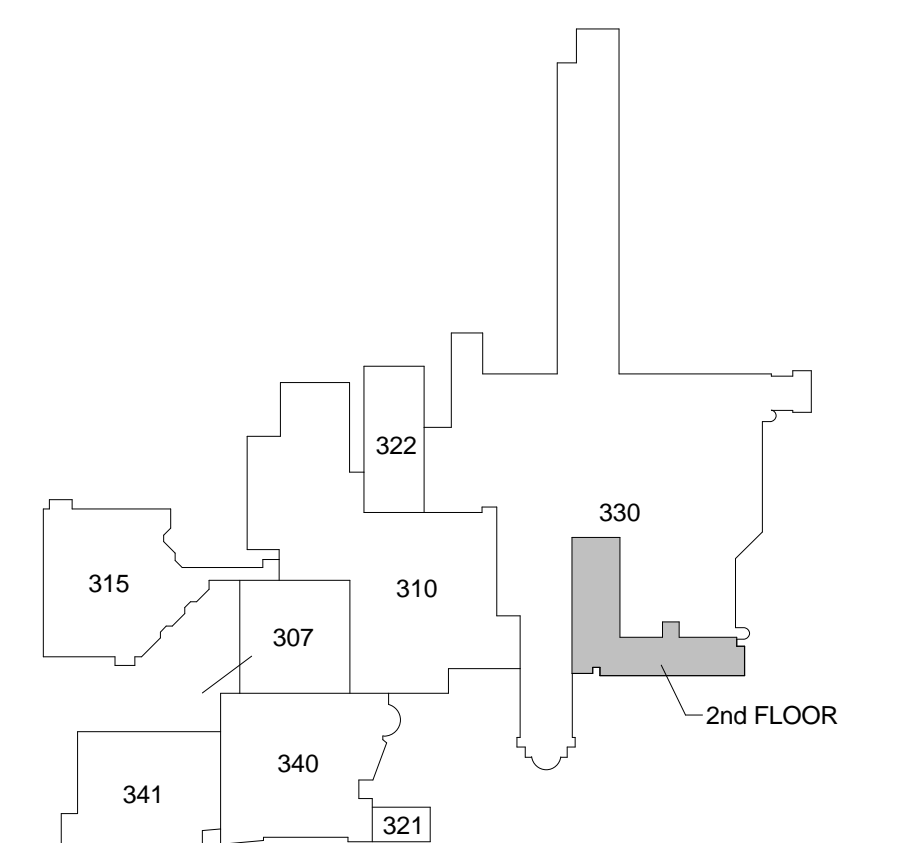
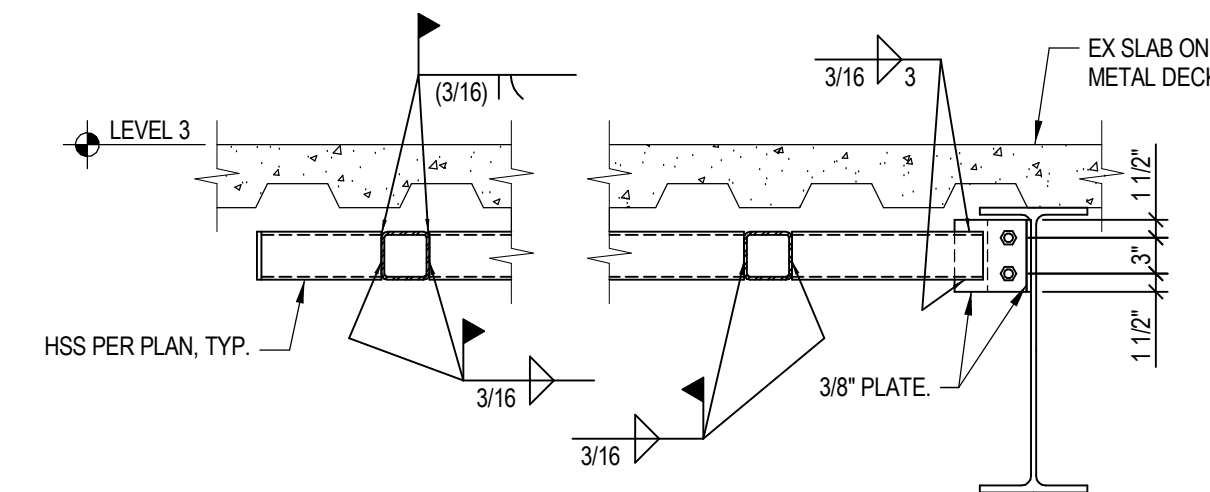
Project Title		Project No.		Office of Construction and Facilities Management
RELOCATE PROSTHETICS AND PODIATRY CLINICS		552-15-502		
Location		14006.00		
Dayton, Ohio		Building Number		Department of Veterans Affairs
Date		330		
05.16.2016		Drawing Number		
TH		330IF102-S		
EK		Dwg. of XX		

GENERAL SIGNAGE NOTES

- ## SIGNAGE NOTES

- [illegible]

3 SECTION
330S101 3/4" = 1'-0"



Scale: N.T.S.

1	100% Construction Documents	11.04.2015
2	Bid Set Drawings	05.16.2016
Previous		Date

TEP

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REGISTERED PROFESSIONAL ENGINEER

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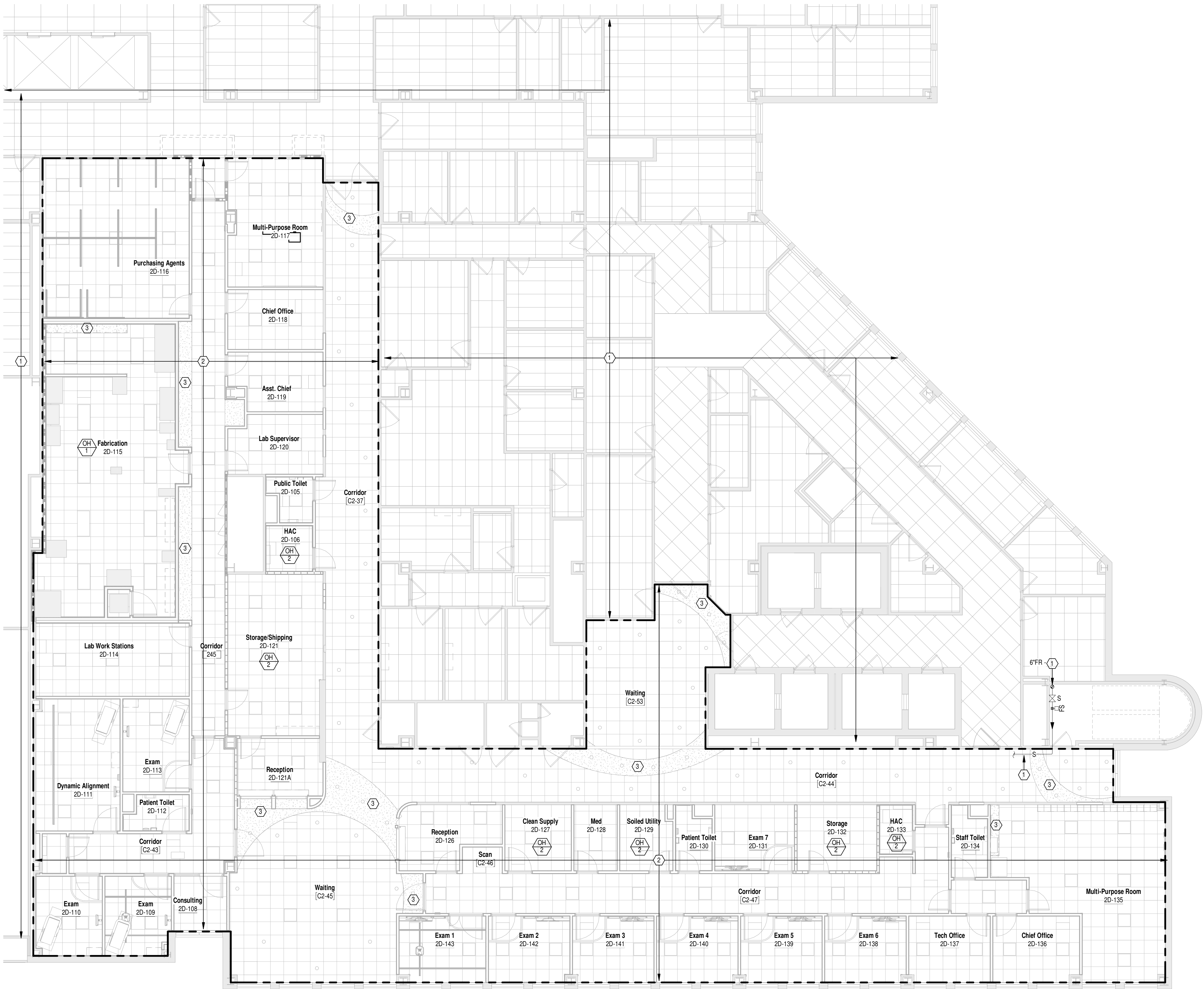


Department of
Veterans Affairs

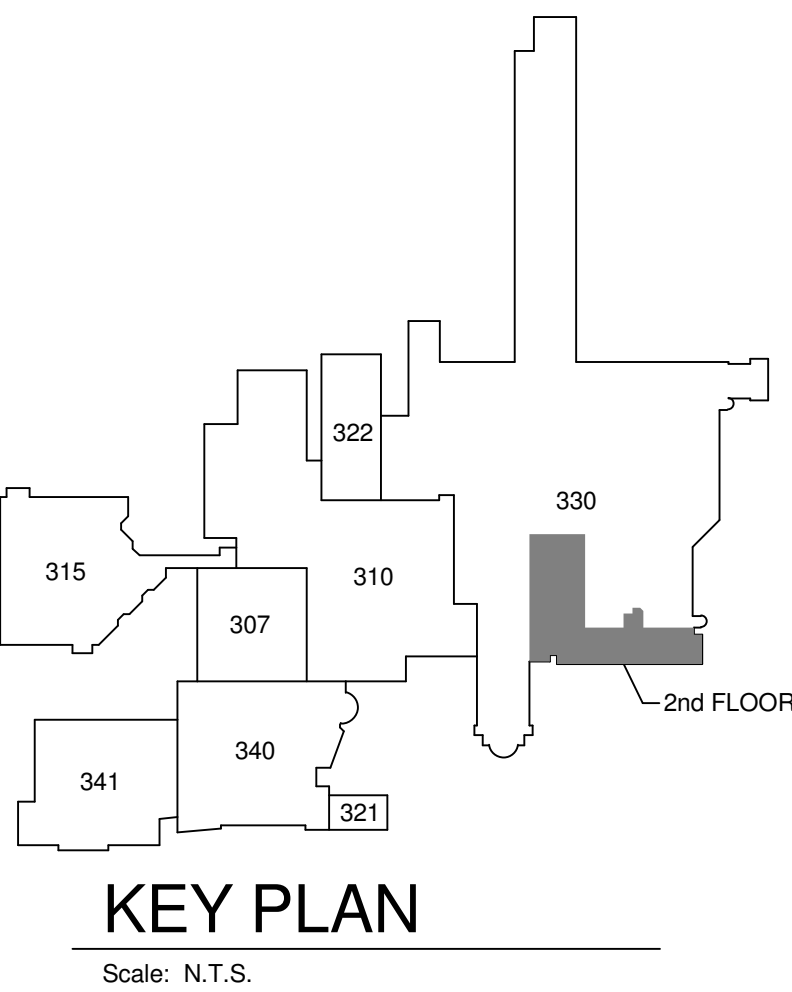
FULLY SPRINKLERED

GENERAL NOTES
A REFER TO SHEET FX001 FOR LEGEND, SYMBOLS & INDEX OF DRAWINGS.

- PLAN NOTES
- EXISTING TO REMAIN.
 - REVISE EXISTING WET PIPE FIRE SUPPRESSION SPRINKLER SYSTEM IN AREA INDICATED TO CONFORM TO NEW LAYOUT.
 - GYPSUM BOARD CEILING. REFER TO ARCHITECTURAL DRAWINGS FOR DETAILS.



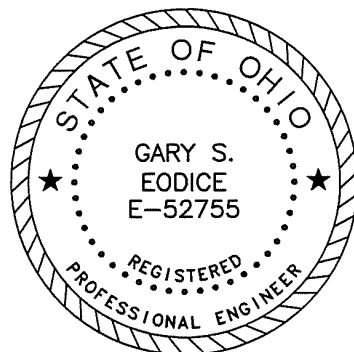
BUILDING 330 - SECOND FLOOR PLAN - FIRE SUPPRESSION
Scale: 1/8" = 1'-0"



Revisions	Date
1	35% Schematic Design 03.05.2015
2	65% Design Development 04.28.2015
3	95% Owner Review 08.14.2015
4	100% Construction Documents 11.04.2015
5	Bid Set Drawings 01.15.2016

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Heapy Project No.: 2014-04034 Firm License No.: Q1528



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Drawing Title

SECOND FLOOR PLAN - FIRE SUPPRESSION

Approved: Project Director

Project Title

RELOCATE PROSTHETICS AND PODIATRY CLINICS

Location

Dayton, Ohio

Date

05.16.2016

Checked

CSS

Drawn

DPB

Project No.

VA Project No. 552-15-502

JPA Project No. 14006.00

Building Number

330

Drawing Number

330FX102

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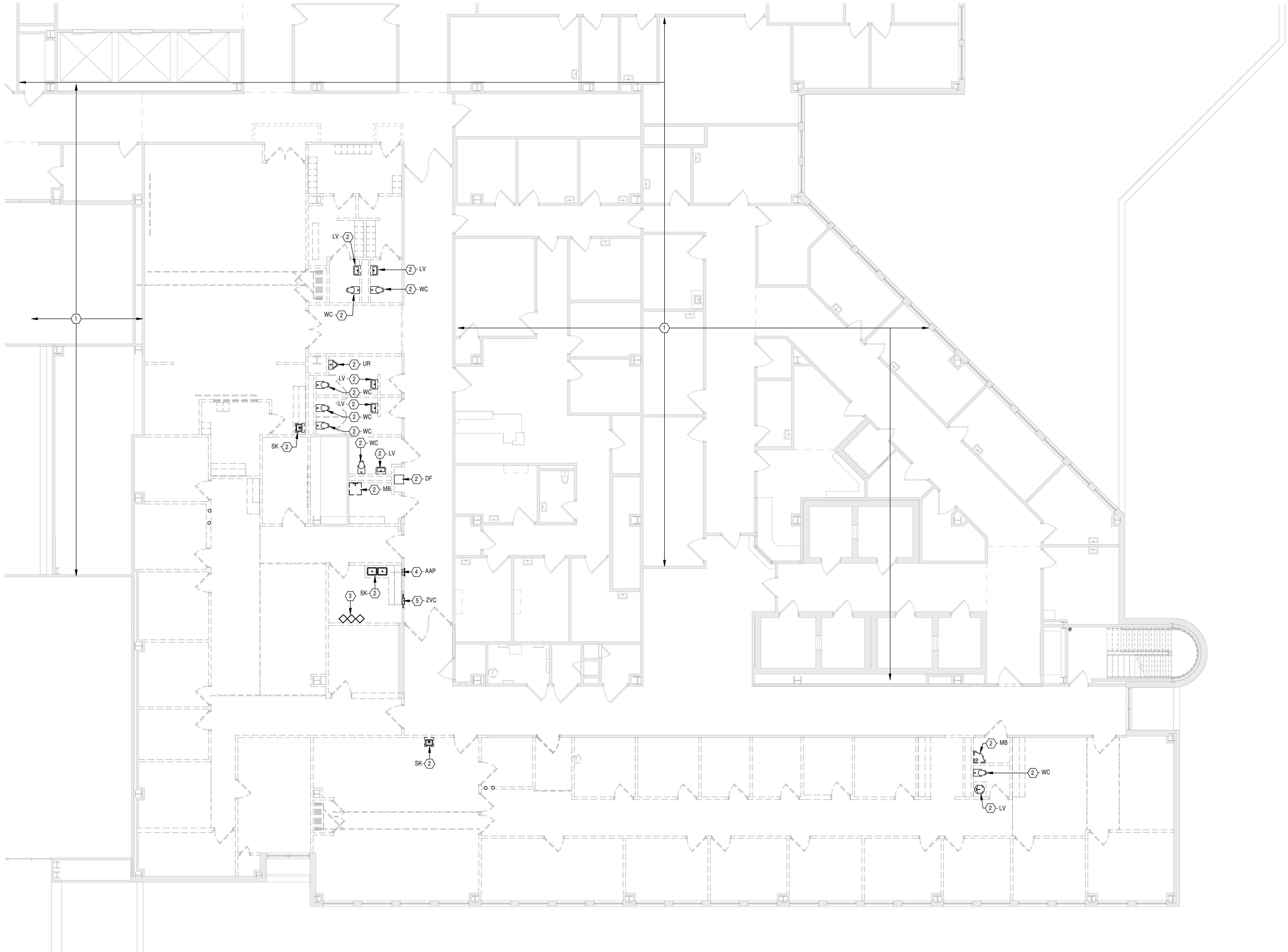
Office of Construction and Facilities Management



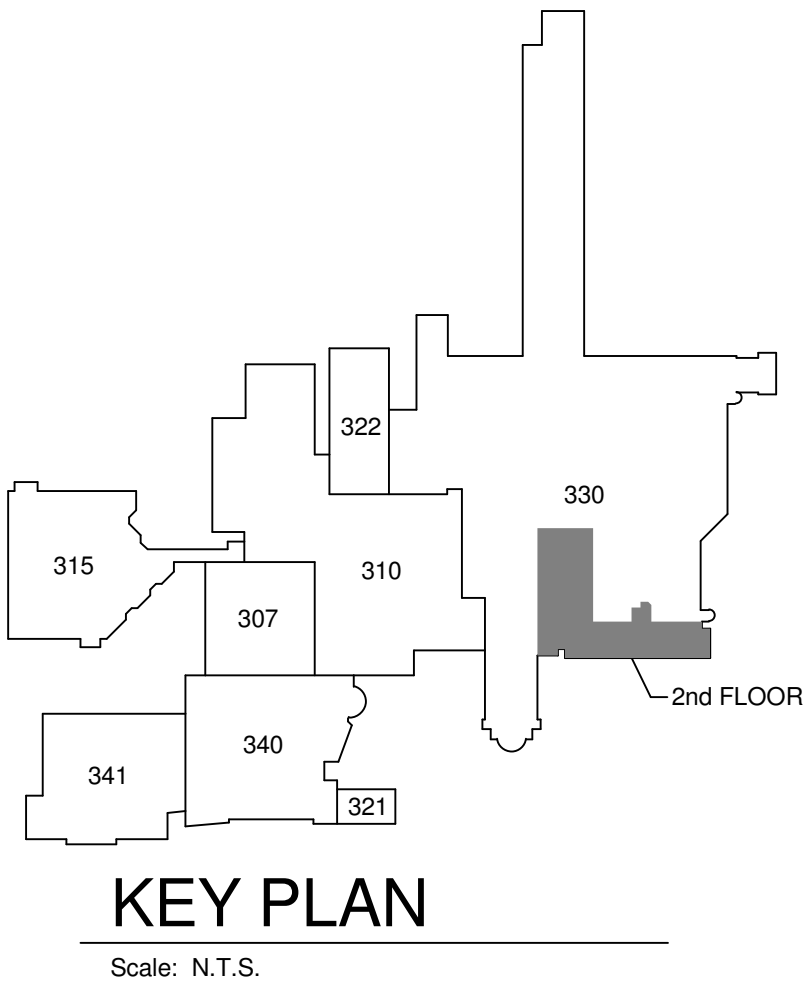
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GENERAL NOTES
A REFER TO SHEET P001 FOR LEGEND, SYMBOLS & INDEX OF DRAWINGS.

- PLAN NOTES
- EXISTING TO REMAIN.
 - REMOVE EXISTING FIXTURE OR ITEM OF EQUIPMENT (TYPE AS INDICATED) AND ALL EXTRANEOUS PIPING BACK TO ACTIVE MAIN OR POINT OF NEW CONNECTION. ACCEPTABLE LENGTH OF EXISTING PIPING REMAINING AT ACTIVE MAIN SHALL BE LIMITED TO THE LENGTH REQUIRED TO INSTALL CAP.



BUILDING 330 SECOND FLOOR PLAN - REMOVALS
Scale: 1/8" = 1'-0"



<div>5/13/2016 12:09:32 PM</div> <table><tr><td>1</td><td>35% Schematic Design</td><td>03.05.2015</td></tr><tr><td>2</td><td>65% Design Development</td><td>04.28.2015</td></tr><tr><td>3</td><td>95% Owner Review</td><td>08.14.2015</td></tr><tr><td>4</td><td>100% Construction Documents</td><td>11.04.2015</td></tr><tr><td>5</td><td>Bid Set Drawings</td><td>01.15.2016</td></tr><tr><td>Revisions</td><td></td><td>Date</td></tr></table>	1	35% Schematic Design	03.05.2015	2	65% Design Development	04.28.2015	3	95% Owner Review	08.14.2015	4	100% Construction Documents	11.04.2015	5	Bid Set Drawings	01.15.2016	Revisions		Date	<p>CONSULTANTS:</p> <div>Heapy Engineering MEP Design Technology Planning Commissioning Energy <i>Nationally Recognized Leader in Sustainability</i> 1400 W Dorothy Lane, Dayton, OH 45409-1310 Ph 937-224-0861 Fax 937-224-5777 www.heapy.com Heapy Project No.: 2014-04034 Firm License No.: Q1528</div>	<div><p>GARY S. EODICE E-52755 REGISTERED PROFESSIONAL ENGINEER</p></div>	<p>ARCHITECT/ENGINEERS:</p> <div>JOHN POE ARCHITECTS <p>3131 NEWMARK DRIVE, SUITE 200 MIAMISBURG, OHIO 45342 937.461.3290 PHONE jpa@johnpoe.com</p></div>	<p>Drawing Title</p> <p>SECOND FLOOR PLAN - REMOVALS</p> <p>Approved: Project Director</p>	<p>Project Title</p> <p>RELOCATE PROSTHETICS AND PODIATRY CLINICS</p> <p>Location</p> <p>Dayton, Ohio</p> <p>Date</p> <p>05.16.2016</p> <p>Checked</p> <p>CSS</p> <p>Drawn</p> <p>DPB</p>	<p>Project No.</p> <p>VA Project No. 552-15-502 JPA Project No. 14006.00</p> <p>Building Number</p> <p>330</p> <p>Drawing Number</p> <p>330PD102</p> <p>Dwg. of</p>	<p>Office of Construction and Facilities Management</p> <p> Department of Veterans Affairs</p>
1	35% Schematic Design	03.05.2015																							
2	65% Design Development	04.28.2015																							
3	95% Owner Review	08.14.2015																							
4	100% Construction Documents	11.04.2015																							
5	Bid Set Drawings	01.15.2016																							
Revisions		Date																							

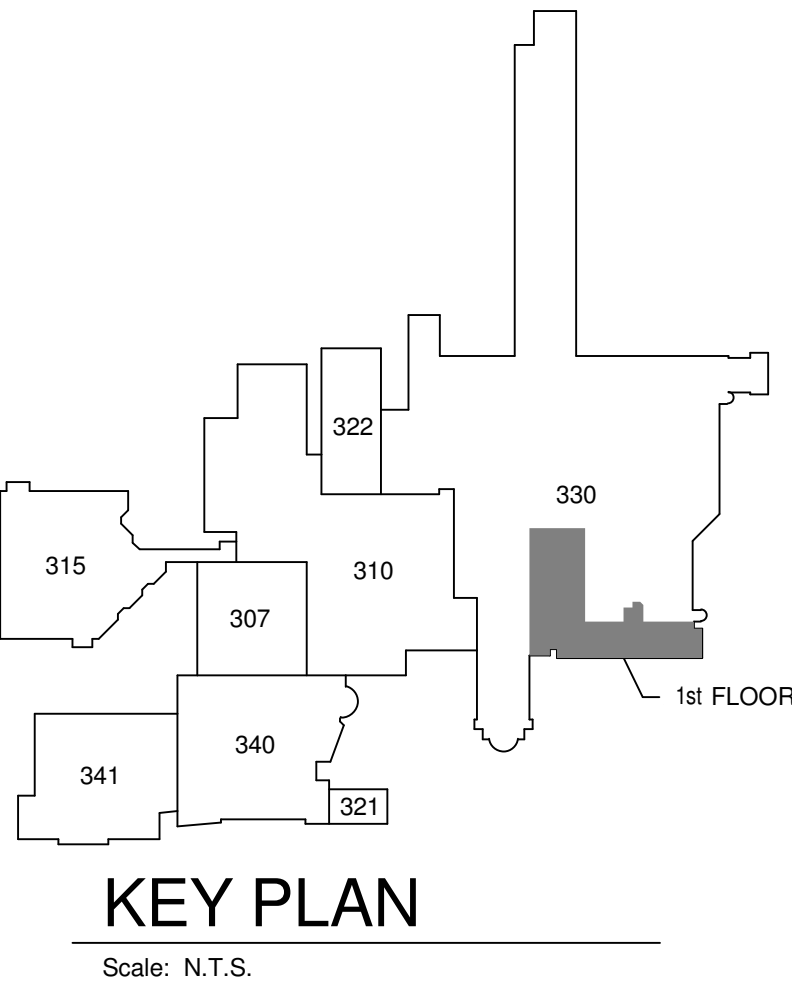
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GENERAL NOTES
A REFER TO SHEET P001 FOR LEGEND, SYMBOLS & INDEX OF DRAWINGS.

- PLAN NOTES
- EXISTING TO REMAIN.
 - NEW 4" SANITARY STACK PIPING FROM ABOVE FIRST FLOOR CEILING TO SECOND FLOOR INTERSTITIAL SPACE.



BUILDING 330 FIRST FLOOR PLAN - NEW WORK
Scale: 1/8" = 1'-0"



Revisions	Date
1	35% Schematic Design 03.05.2015
2	65% Design Development 04.28.2015
3	95% Owner Review 08.14.2015
4	100% Construction Documents 11.04.2015
5	Bid Set Drawings 01.15.2016

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ARCHITECT/ENGINEERS:

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Drawing Title

FIRST FLOOR PLAN - NEW WORK

Approved: Project Director

Project Title

RELOCATE PROSTHETICS AND PODIATRY CLINICS

Location

Dayton, Ohio

Date

05.16.2016

Checked

CSS

Drawn

DPB

Project No.
VA Project No. 552-15-502
JPA Project No. 14006.00

Building Number

330

Drawing Number

330PP101

Dwg. of

Office of Construction and Facilities Management

Department of Veterans Affairs

FULLY SPRINKLERED

GENERAL NOTES

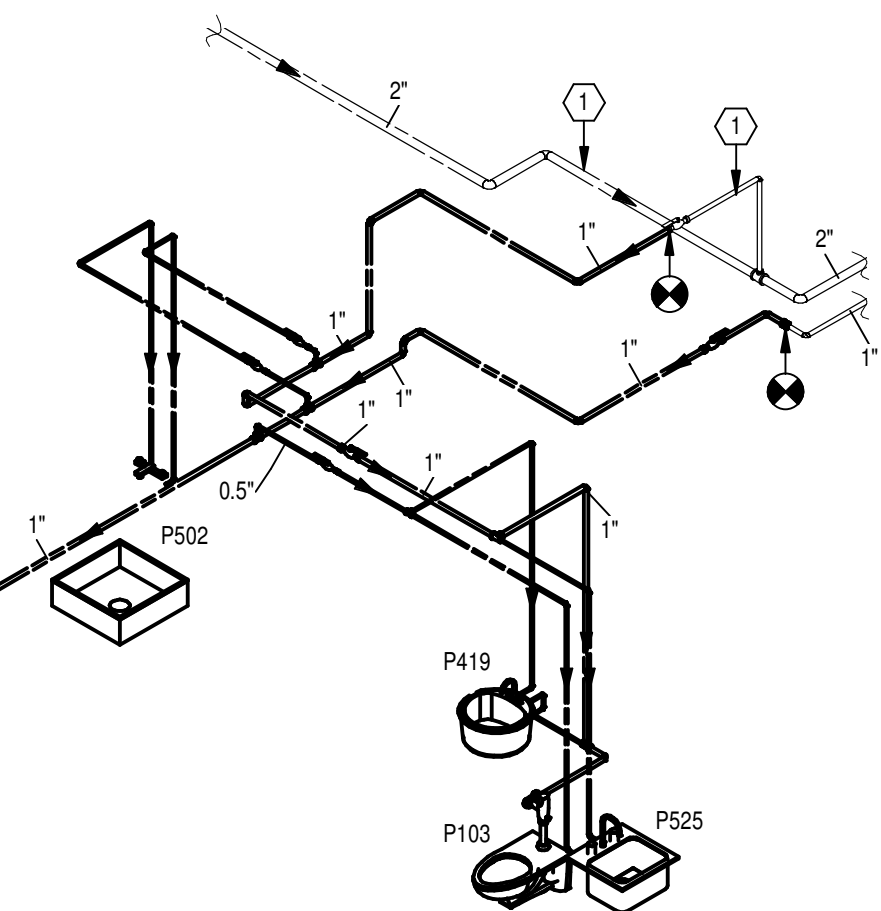
A REFER TO SHEET P001 FOR LEGEND, SYMBOLS & INDEX OF DRAWINGS.

PLAN NOTES

- EXISTING TO REMAIN.
- REMOVE PORTION OF DHW PIPING SYSTEM. (SIZE AS INDICATED).
- SET FLOW CONTROLLER TO MAINTAIN 16 GPM.
- BOX MOUNTED TRANSFORMER LOCATED ABOVE THE CEILING TO CONTROL SENSOR OPERATED FAUCET ON FIXTURE(S) BELOW. 120V 1PH POWER WILL BE LOCATED IN A WIRING BOX ABOVE THE CEILING BY DIVISION 26. A 0.75" CONDUIT FOR LOW VOLTAGE WIRING STUBBED ABOVE THE CEILING AND EXTENDED DOWN TO AN ELECTRICAL WALL BOX LOCATED BELOW EACH LAVATORY WILL BE PROVIDED BY DIVISION 26. THE TRANSFORMERS AND LOW VOLTAGE WIRING SHALL BE BY DIVISION 22. COORDINATE ALL WORK WITH DIVISION 26.
- PIPING CONTINUED ON SHEET 330PP103.

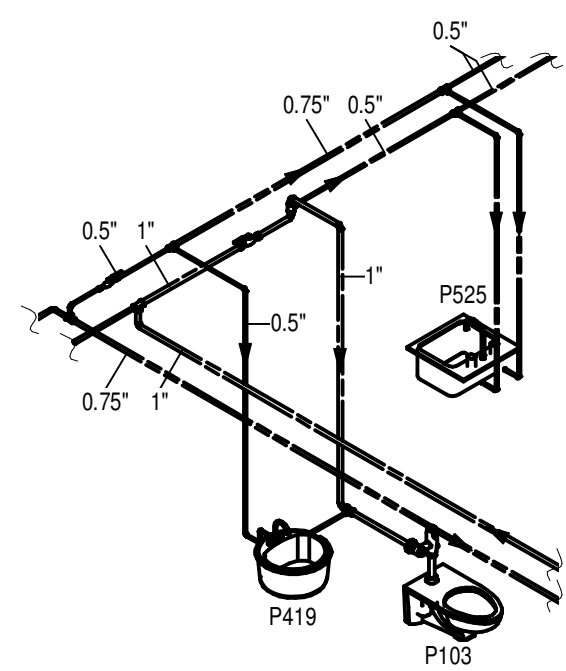
STAFF TOILET 2D-134

Scale: N.T.S.



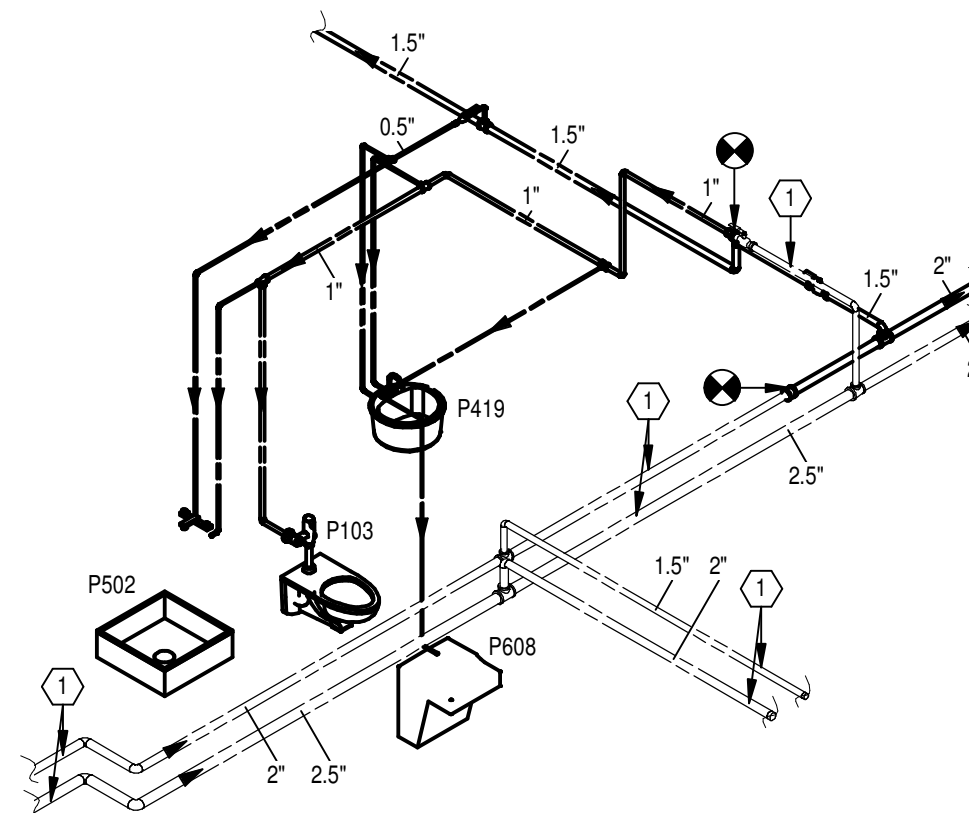
PATIENT TOILET 2D-112

Scale: N.T.S.



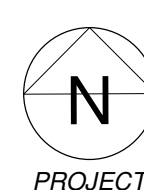
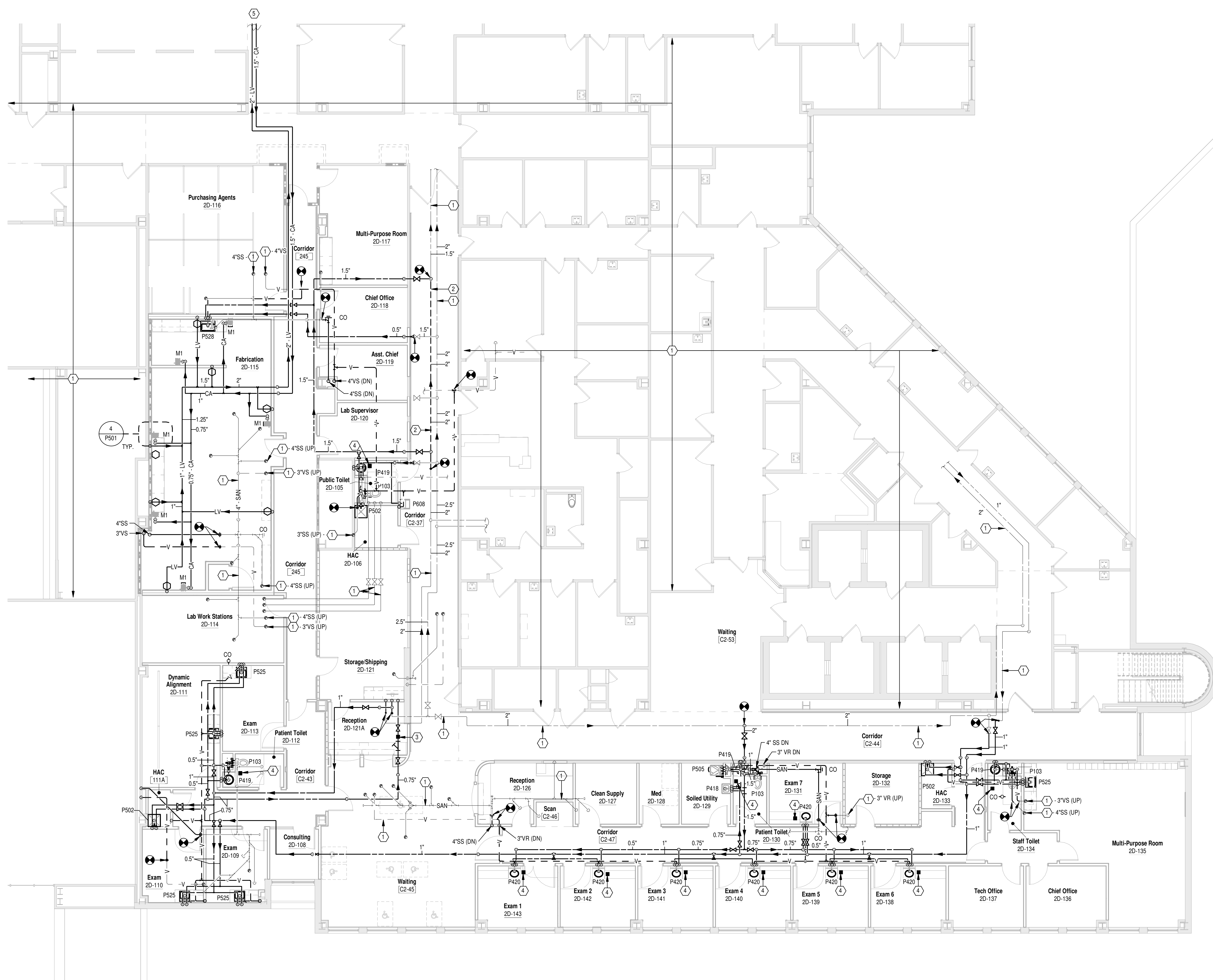
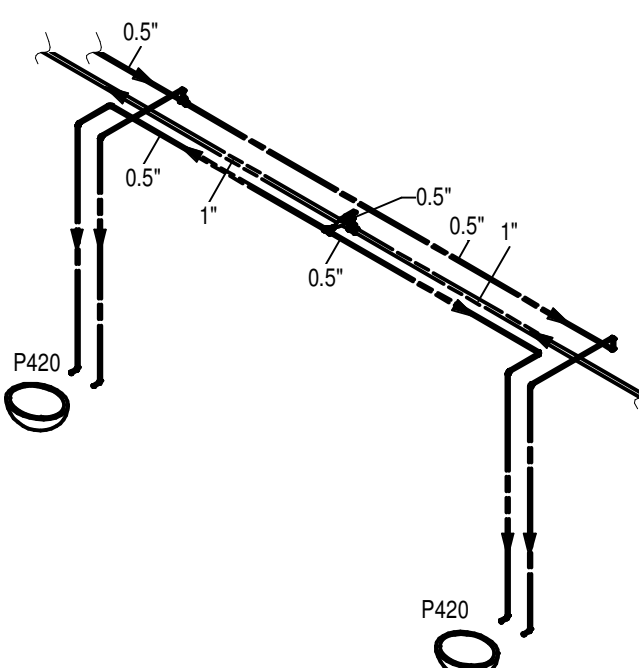
PUBLIC TOILET 2D-105

Scale: N.T.S.



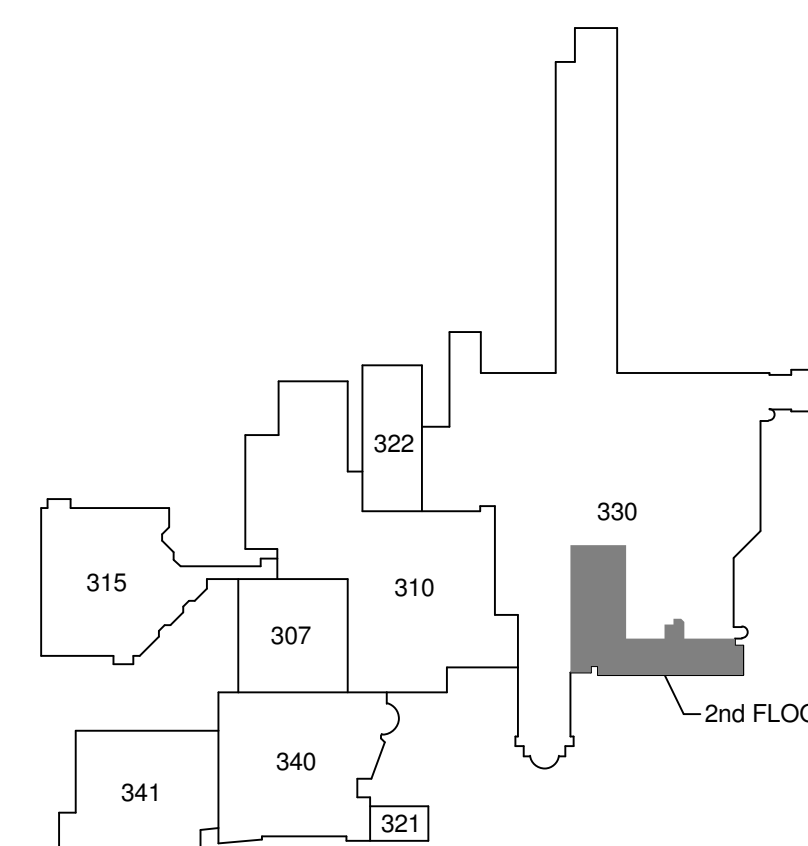
TYPICAL EXAM ROOM LAVATORY

Scale: N.T.S.



BUILDING 330 SECOND FLOOR PLAN - NEW WORK

Scale: 1/8" = 1'-0"



KEY PLAN

Scale: N.T.S.

Revisions		Date
1	35% Schematic Design	03.05.2015
2	65% Design Development	04.28.2015
3	95% Owner Review	08.14.2015
4	100% Construction Documents	11.04.2015
5	Bid Set Drawings	01.15.2016

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Heapy Project No.: 2014-04034 Firm License No.: Q1528



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Drawing Title

SECOND FLOOR PLAN - NEW WORK

Approved: Project Director

Project Title

RELOCATE PROSTHETICS
AND PODIATRY CLINICS

Location

Dayton, Ohio

Date

05.16.2016

Checked

CSS

Drawn

DPB

Project No.

VA Project No. 552-15-502
JPA Project No. 14006.00

Building Number

330

Drawing Number

330PP102

Dwg. of

Office of
Construction
and Facilities
Management

